

Codebook and User's Guide for the ANES 2020-2022 Social Media Study
American National Election Studies
Stanford University & the University of Michigan
July 5, 2023

Contents

1. Study Overview	3
2. Forthcoming Additional Data.....	4
3. Sampling, Response Rate, and Weighting.....	4
4. Voter Status Data	5
5. Cases on the File.....	5
6. Dataset Variables.....	6
7. Codebook.....	8
Appendix: Sample Linkage to Voter Records	266

1. Study Overview

The ANES 2020-2022 Social Media Study is a three-wave panel survey conducted on the Internet to provide data about voting and public opinion in the 2020 and 2022 elections and to link these survey data with data downloaded from participants' Facebook accounts. First two waves of the design mirror the ANES Time Series design, with pre-election and post-election questionnaires bracketing the 2020 presidential election. The third wave was conducted following the 2022 elections. This release contains only survey data and "vote validation" data; data from the linked Facebook accounts will become available separately.

This release of the combined 2020-2022 data replaces an earlier release of the first two waves from 2020.

Title:	ANES 2020-2022 Social Media Study
Data status:	Panel survey data are provided for 3 waves
Dataset version:	This documentation accompanies the July 5, 2023, version of the data (20230705).
Main purpose:	To link survey data to Facebook account data
Population:	U.S. citizens age 18 or older (including Facebook users and non-users)
Sample:	Online panel using probability sample
Response rate:	3.2 percent overall (pre-election; first wave)
Mode:	Internet
Number of cases:	5,750 pre-election, of which 5,277 also completed post-election (wave 2) and 4,318 completed the 2022 survey (wave 3)
Field periods:	Wave 1 (pre-election): August 20 through September 17, 2020 Wave 2 (post-election): November 1, 2020, through January 1, 2021 Wave 3: November 9, 2022, through January 2, 2023
Interview lengths:	Medians: Wave 1: 23 minutes; Wave 2: 23 min.; Wave 3: 29 min.
Weight:	For analysis of pre-election data only, use the variable "weight_pre" to generalize to the population. For pre- and post-election combined or post-election data only, use "weight_post". For analysis including any wave 3 data, use "w3weight". See part 3 below.
Sponsors & design:	The study was funded by a gift to Stanford University from Facebook and by grants from the National Science Foundation, ¹ and was designed by the ANES Principal Investigators, ² ANES Board members, advisory committee for this study, ³ and senior staff.
Data collection firm:	NORC at the University of Chicago

¹ These materials are based on work supported by the National Science Foundation (www.nsf.gov) under grant number SES-1835022 to Stanford University and grant numbers SES-1835721 and SES-2209438 to the University of Michigan. Any opinions, findings and conclusions, or recommendations expressed in these materials are those of the authors and do not necessarily reflect the views of the National Science Foundation.

² Shanto Iyengar and Ted Brader were ANES Principal Investigators. Associate Principal Investigators were Sunshine Hillygus, Daron Shaw, and Nicholas Valentino.

³ The committee to advise the Principal Investigators for this questionnaire was composed of John Aldrich, James Druckman, Leonie Huddy, Gary Jacobson, Jaime Settle, Stuart Soroka, and Michael Traugott.

2. Forthcoming Additional Data

This release of the data replaces the initial datasets released in 2021. This release adds data from the third wave of the survey in 2022; it does not include data from linked Facebook accounts, which will be provided using a separate process.

With this special study, quality control review and error correction have not been provided to the same standard as with a final data release of an ANES Time Series study. Future re-releases of the data may include some changes to the data, such as error corrections, to improve accuracy or usability. ANES always wants to correct errors. If you find errors (even years after this data release) or have comments or questions about the data, please let us know by writing to anes@electionstudies.org

Data from participants' Facebook profiles will become available through a separate special-access procedure that will be announced in the future. The expected Facebook profile data include the participant's frequency of Facebook use, political ads seen, shared, or liked by the participant, URLs in the participant's Facebook news feed, and actions the participant took with the links such as sharing or liking.

3. Sampling, Response Rate, and Weighting

The study was conducted on the Internet using an online survey panel that was selected using probability sampling methods. This sample was provided by NORC at the University of Chicago.

The study's target population was U.S. citizens age 18 or older at the time of recruitment in 2020. The sample was stratified by previously reported Facebook user status, race/ethnicity, age, education, and gender. Completion targets were established, and once the target number of Facebook users had completed the questionnaire, additional self-reported Facebook users were screened out.

The weighted household recruitment rate was 21 percent, reflecting the percentage of households where an adult was enrolled in the panel and completed a recruitment questionnaire. The retention rate from the time of initial recruitment to the time the sampling was done for this survey was 80.4 percent. A sample of 31,043 individuals was initially invited to participate in this survey. Of those invited, 35.2 percent completed a screening step that ascertained their U.S. citizenship status, obtained informed consent for the study, and determined whether they were or were not a Facebook user. Of those screened, 98.6% were eligible for the study, and 53.3 percent of those eligible completed the study. The overall response rate is the product of the recruitment, retention, screening, and completion rates, and was 3.2 percent. The unweighted post-election re-interview rate was 91.8 percent. The wave 3 (2022) unweighted re-interview rate conditional on completing wave 2 was 81.8 percent; the wave 3 unweighted re-interview rate conditional on completing wave 1 was 75.1 percent.

Weights. The variables `weight_pre`, `weight_post`, and `w3weight` were developed by NORC to account for selection probability, nonresponse (in categories of Facebook user status, 2 race categories, 3 age categories, 2 education categories, and 2 gender categories), and post-stratification factors (7-category age, 2-category gender, 9-category census division, 4-category education, 4-category race/ethnicity, and an 8-category interaction term of age and gender, age and race, and race and gender). Post-stratification was based on benchmark values for adult U.S. citizens from the American Community Survey. The post-election and wave 3 weights were trimmed by ANES to a maximum value of 5 to limit variance. In wave 3, 29 cases were trimmed, of which 19 had values between 5 and 7 and 10 had original values from 7 to 13.8. The pre-election weight should be used for analysis of the pre-election data alone. The post-election weight should be used for analysis of the pre- and post-election data together or of the post-election data alone.

The pre-election weighted design effect is 1.52; the root design effect is 1.23. This means that the sample's average statistical power is equivalent to an unweighted simple random sample size of $5750/1.52 = 3,783$, and the expected sampling errors are increased by a factor of 1.23 relative to what would be expected of a sample of 5750. The post-election design effect is 1.63 and the post-election root design effect is 1.28. The wave 3 design effect is 1.64 and the root design effect is 1.28. Note that design effects vary and will be larger or smaller for some estimates.

SPSS weights. We recommend that SPSS users not using the Complex Samples procedures use the weight variables `weight_pre_spss`, `weight_post_spss`, or `w3weight_spss`, which are normed to means of 0.66, 0.61, and .61 respectively. These variables will account for the smaller effective sample size due to sampling and weighting. When not using the Complex Samples procedures it is appropriate to use these adjusted weights because SPSS uses frequency weights that do not account for weight variance when computing sampling errors.

Weights without post-stratification. The variables `weight_pre_nr` and `weight_post_nr` account for selection probability and non-response but are not post-stratified or scaled to a mean of 1. They are included for methodological purposes such as re-weighting the data using different approaches to post-stratification.

4. Voter Status Data

The file includes a "validated vote" variable, `vote20_match`, that indicates the respondent's voter registration and turnout status in the 2020 presidential election, based NORC's matching of panelists to an external voter database. The Appendix contains NORC's documentation of the process by which records were linked to the voter database. ANES personnel have not verified the matching process or voting data.

5. Cases on the File

Data from 5,750 completed pre-election interviews are on the file. An additional 80 participants completed the questionnaire but their data failed a quality-control check performed by NORC. Data from these cases were considered invalid and they were not weighted and were excluded from the data file due to item nonresponse (they did not answer more than 50% of the questions they were asked), speeding (they completed the questionnaire 33% faster than the median time), or nondifferentiation/straightlining (they selected the same response for all grid items).

Data are provided for 5,277 post-election interviews. An additional 52 participants completed the post-election questionnaire but their data failed a quality-control check of the type described above. For questionnaire variables these cases have the same unit non-response code as cases of post-election unit nonresponse, but they are identified by the variable `w2qual`.

Data are provided for 4,318 interviews from the third wave, identified by the variable `w3qual`. An additional 55 cases identified by this variable answered the questionnaire but failed NORC's quality-control check.

6. Dataset Variables

There are 914 variables on the file.

The first variable, "version" indicates the dataset version and date it was produced by ANES.

"caseid" uniquely identifies each case. This variable is numbered from 1 to 5,830, but there are only 5,750 cases on the file; the omitted numbers are cases that were dropped due to invalid data.

"w2qual" indicates the post-election status of each case.

"weight_pre" is the post-stratified pre-election analysis weight, "weight_pre_nr" is the pre-election weight without post-stratification, and "weight_pre_spss" is a version of `weight_pre` scaled to produce generalized variance estimates when used with frequency weights. The variables "weight_post," "weight_post_nr," and "weight_post_spss" are corresponding weights for the post-election data. Note that the weights for wave 3 are positioned later.

Variables in positions 10 through 50 are profile items usually asked prior to the ANES questionnaire.

Variables in positions 51 and 52 are the Congressional District of the participant's residence, based on information in the NORC panel database, as applicable at the times of the pre- and post-election surveys, respectively.

Variables 53 through 58 concern the administration of the study and provide the starting and ending date and time, duration in minutes, mode, language, and type of device used to take the pre-election survey.

Variables 59 through 68 are preload data for values defined in the pre-election questionnaire specifications. In several cases these are randomization variables for inclusion or exclusion of questionnaire modules.

Variables 69 through 279 apply to the pre-election instrument and are of four types: questionnaire variables, timing variables indicating the elapsed time to complete a section of the questionnaire, position variables indicating randomized question or response option order, and calculated summary variables for party identification or political knowledge. The calculated variables are located ahead of their corresponding questionnaire items.

Variables 280 through 285 are administrative variables for the post-election survey, equivalent to those in positions 53-58 for the pre-election survey.

Variables 286 through 298 are preload data for values defined in the post-election questionnaire specifications.

Variables 299 through 519 are post-election variables equivalent to those in positions 69-279 for the pre-election data.

Variable 520, `vote20_match`, is a voter registration turnout and status variable based on matching the respondent to an external voter database maintained by a commercial vendor that consolidated official voting data from state government sources. Variables 521 through 596 are metadata documenting the matching process and results, including the estimated probability that the survey respondent was correctly matched to a voter database record (`probvalid`).

Variables 597 and 598, `w3weight` and `w3weight_spss`, are weight variables for wave 3.

`W3qual` indicates the wave 3 status of each case.

Variables 600 through 607 are randomization variables for the wave 3 questionnaire.

Variables 608 through 903 apply to the wave 3 instrument and are of the same four types shown for the earlier questionnaires: questionnaire variables, timing variables indicating the elapsed time to complete a section of the questionnaire, position variables indicating randomized question or response option order, and a calculated summary variable for party identification.

Variables 904 through 914 are administrative variables for the wave 3 survey, including indicators for low-quality responses, starting and ending times, survey duration, language (all English), device type, and the respondent's rating of the questionnaire.

7. Codebook

version Dataset version

Type: String (str48)

Unique values: 1 Missing "": 0/5,750

Tabulation: Freq. Value
5,750 "ANES 2020-22 Social Media Study 20230705"

Warning: Variable has embedded blanks.

caseid Case ID

Type: Numeric (int)

Range: [1,5830] Units: 1
Unique values: 5,750 Missing .: 0/5,750

Mean: 2914.7
Std. dev.: 1682.34

Percentiles:	10%	25%	50%	75%	90%
	581.5	1459	2916.5	4371	5243.5

w2qual Post-election (w2) case qualification/completion status

Type: Numeric (byte)
Label: labels0

Range: [-6,9] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
421	-6	Unit nonresponse
5,277	1	Qualified Complete
52	9	Invalid Complete

weight_pre PRE: poststratified (final) weight, pre-election

Type: Numeric (double)
Label: labels1, but 5575 nonmissing values are not labeled

Range: [.08732347,3.5755632] Units: 1.000e-09
Unique values: 5,575 Missing .: 0/5,750

Examples: .44493672
.67078886
.9349763

1.4055375

weight_pre_nr PRE: interim weight, not post-stratified, pre-election

Type: Numeric (double)
Label: labels2, but 5685 nonmissing values are not labeled

Range: [220.06278,812946.84] Units: 1.000e-06
Unique values: 5,685 Missing .: 0/5,750

Examples: 8315.9518
18510.911
36758.621
66973.96

weight_pre_spss PRE: weight for frequency weights (scaled by design effect), pre-election

Type: Numeric (double)

Range: [.05756363,2.3570113] Units: 1.000e-12
Unique values: 5,575 Missing .: 0/5,750

Mean: .6592
Std. dev.: .474027

Percentiles: 10% 25% 50% 75% 90%
.225403 .332164 .524802 .822432 1.30543

weight_post POST: poststratified (final) weight, post-election

Type: Numeric (double)
Label: labels3, but 5186 nonmissing values are not labeled

Range: [.09229694,5.0550597] Units: 1.000e-12
Unique values: 5,186 Missing .: 473/5,750

Examples: .45002748
.70046731
1.0019296
1.7037348

weight_post_nr POST: interim weight, not post-stratified, post-election

Type: Numeric (double)
Label: labels4, but 5225 nonmissing values are not labeled

Range: [3727.4157,486700.8] Units: .00001
Unique values: 5,225 Missing .: 473/5,750

Examples: 19060.283
29632.044
42532.525
72224.729

weight_post_spss POST: weight for frequency weights (scaled by design effect), post-election

Type: Numeric (double)
Range: [.05630113,3.0835864] Units: 1.000e-11
Unique values: 5,186 Missing .: 473/5,750
Mean: .61
Std. dev.: .484967
Percentiles: 10% 25% 50% 75% 90%
.199812 .296342 .474989 .744925 1.18639

profile_gender Respondent gender

Type: Numeric (byte)
Label: labels5
Range: [1,2] Units: 1
Unique values: 2 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
2,905 1 Male
2,845 2 Female

profile_age Continuous age till 80, then combined to form '80+'

Type: Numeric (byte)
Label: labels6, but 62 nonmissing values are not labeled
Range: [18,80] Units: 1
Unique values: 63 Missing .: 0/5,750
Examples: 33
43
57
68

profile_racethnicity Combined Race/Ethnicity

Type: Numeric (byte)
Label: labels7
Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
3,983 1 White, non-Hispanic
611 2 Black, non-Hispanic
420 3 Other, non-Hispanic (includes
2+ and Asian NH as defined for
RACETHNICITY)

736 4 Hispanic

profile_educ5 5-level education

Type: Numeric (byte)
Label: labels8

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	217	1	Less than HS
	824	2	HS graduate or equivalent
	2,219	3	Vocational/tech school/some college/ associates
	1,438	4	Bachelor's degree
	1,052	5	Post grad study/professional degree

profile_marital Marital Status

Type: Numeric (byte)
Label: labels9

Range: [1,6] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3,092	1	Married
	223	2	Widowed
	663	3	Divorced
	132	4	Separated
	1,236	5	Never married
	404	6	Living with partner

profile_employ Current Employment Status

Type: Numeric (byte)
Label: labels10

Range: [1,7] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,978	1	Working - as a paid employee
	503	2	Working - self-employed
	42	3	Not working - on temporary layoff from a job
	281	4	Not working - looking for work
	1,256	5	Not working - retired
	294	6	Not working - disabled
	396	7	Not working - other

profile_income Household Income

```

-----
                Type: Numeric (byte)
                Label: labels11

                Range: [1,18]                Units: 1
Unique values: 18                Missing .: 0/5,750

                Examples: 6    $25,000 to $29,999
                        10    $50,000 to $59,999
                        12    $75,000 to $84,999
                        14    $100,000 to $124,999

```

```

-----
profile_stateState
-----

```

```

                Type: String (str2)

Unique values: 51                Missing "": 0/5,750

                Examples: "CO"
                        "KY"
                        "NJ"
                        "SC"

```

```

-----
profile_region44-level region
-----

```

```

                Type: Numeric (byte)
                Label: labels13

                Range: [1,4]                Units: 1
Unique values: 4                Missing .: 0/5,750

                Tabulation: Freq.   Numeric  Label
                        934         1  Northeast
                        1,559       2  Midwest
                        1,724       3  South
                        1,533       4  West

```

```

-----
profile_region99-level region
-----

```

```

                Type: Numeric (byte)
                Label: labels14

                Range: [1,9]                Units: 1
Unique values: 9                Missing .: 0/5,750

                Tabulation: Freq.   Numeric  Label
                        299         1  New England
                        635         2  Mid-Atlantic
                        994         3  East North Central
                        565         4  West North Central
                        858         5  South Atlantic
                        330         6  East South Central
                        536         7  West South Central
                        560         8  Mountain

```

 profile_metro Metropolitan area flag

Type: Numeric (byte)
 Label: labels15

Range: [0,1] Units: 1
 Unique values: 2 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	970	0	Non-Metro Area
	4,780	1	Metro Area

 profile_internet HH internet access via dial-up, DSL, or cable broadband at home

Type: Numeric (byte)
 Label: labels16

Range: [0,1] Units: 1
 Unique values: 2 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	560	0	Non-internet household
	5,190	1	Internet Household

 profile_housing Home Ownership

Type: Numeric (byte)
 Label: labels17

Range: [1,3] Units: 1
 Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3,890	1	Owned or being bought by you or someone in your household
	1,717	2	Rented for cash
	143	3	Occupied without payment of cash rent

 profile_home_type Type of building of panelists' residence

Type: Numeric (byte)
 Label: labels18

Range: [1,4] Units: 1
 Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3,870	1	A one-family house detached from any other house
	462	2	A one-family house attached to

1,202	3	one or more houses
		A building with 2 or more apartments
216	4	A mobile home or trailer, Boat, RV, van, etc

profile_phoneservice Telephone service for the household

Type: Numeric (byte)
Label: labels19

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	250	1	Landline telephone only
	1,496	2	Have a landline, but mostly use cellphone
	729	3	Have cellphone, but mostly use landline
	3,225	4	Cellphone only
	50	5	No telephone service

profile_hhsize Household size (including children)

Type: Numeric (byte)

Range: [1,6] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Value
	973	1
	1,955	2
	913	3
	751	4
	455	5
	703	6

profile_hh01 Number of HH members age 0-1

Type: Numeric (byte)
Label: labels20

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5,714	0	Zero
	36	1	One or more

profile_hh25 Number of HH members age 2-5

Type: Numeric (byte)

Label: labels21
 Range: [0,3] Units: 1
 Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5,228	0	Zero
	338	1	One
	148	2	Two
	36	3	Three or more

 profile_hh612 Number of HH members age 6-12

Type: Numeric (byte)
 Label: labels22
 Range: [0,4] Units: 1
 Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4,922	0	Zero
	384	1	One
	298	2	Two
	48	3	Three
	98	4	Four or more

 profile_hh1317 Number of HH members age 13-17

Type: Numeric (byte)
 Label: labels23
 Range: [0,4] Units: 1
 Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5,049	0	Zero
	372	1	One
	242	2	Two
	40	3	Three
	47	4	Four or more

 profile_hh180v Number of HH members age 18+

Type: Numeric (byte)
 Label: labels24
 Range: [1,4] Units: 1
 Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,798	1	One
	2,379	2	Two
	874	3	Three
	699	4	Four or more

profile_genhealth Would you say that in general your health is Excellent,
Very Good, Good, Fair, o

Type: Numeric (byte)
Label: labels25

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	10	-1	Inapplicable, legitimate skip
	141	1	Excellent
	800	2	Very Good
	2,013	3	Good
	1,964	4	Fair
	820	5	Poor

profile_veteran Have you ever served on active duty in the U.S. Armed
Forces, military Reserves,

Type: Numeric (byte)
Label: labels26

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	5	-1	Inapplicable, legitimate skip
	672	1	Yes
	5,072	2	No

profile_lgbt Which of the following best represents how you think of yourself?

Type: Numeric (byte)
Label: labels27

Range: [-7,77] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	17	-1	Inapplicable, legitimate skip
	167	1	Gay; Lesbian or gay
	5,284	2	Straight, that is not gay; Straight, that is, not lesbian or gay
	205	3	Bisexual
	51	4	Something else
	14	5	I don't know the answer
	8	77	I don't know the answer I don't know the answer

profile_relig

What is your present religion, if any?

Type: Numeric (byte)
Label: labels28

Range: [-7,14] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
1	-7	No answer
16	-1	Inapplicable, legitimate skip
1,610	1	Protestant (Baptist, Lutheran, Methodist, non-denominational, etc.)
1,118	2	Roman Catholic
310	9	Atheist (do not believe in God)
348	10	Agnostic (not sure if there is a god)
849	11	Nothing in particular
923	12	Just Christian
575	14	Other (Eastern Orthodox, Hindu, Jewish, Mormon, Muslim, etc.)

profile_born

Would you describe yourself as a 'born-again' or evangelical Christian, or not?

Type: Numeric (byte)
Label: labels29

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
1	-7	No answer
1,805	-1	Inapplicable, legitimate skip
1,415	1	Yes
2,529	2	No

profile_lang_other1

Do you speak a language other than English at home?

Type: Numeric (byte)
Label: labels30

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
12	-7	No answer
170	-1	Inapplicable, legitimate skip
908	1	Yes
4,660	2	No

profile_newstv

Do you happen to watch any TV news program regularly?

Type: Numeric (byte)

Label: labels31

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	115	-1	Inapplicable, legitimate skip
	3,532	1	Yes
	2,090	2	No

profile_newsradio Do you listen to news on the radio regularly?

Type: Numeric (byte)
Label: labels32

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	16	-7	No answer
	116	-1	Inapplicable, legitimate skip
	2,308	1	Yes
	3,310	2	No

profile_newsonline Did you get any news online yesterday?

Type: Numeric (byte)
Label: labels33

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	116	-1	Inapplicable, legitimate skip
	4,057	1	Yes
	1,567	2	No

profile_newsmobile Did you get any news on a smartphone, cell phone,
tablet or other mobile handhel

Type: Numeric (byte)
Label: labels34

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	9	-7	No answer
	119	-1	Inapplicable, legitimate skip
	3,834	1	Yes
	1,788	2	No

profile_newskeepup How much do you enjoy keeping up with the news? Is that
A lot, Some, Not much or

Type: Numeric (byte)
Label: labels35

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
4	-7	No answer
120	-1	Inapplicable, legitimate skip
2,297	1	A lot
2,278	2	Some
771	3	Not much
280	4	Not at all

profile_socmedia1_t [Twitter] Have you ever
used it?

Type: Numeric (byte)
Label: labels36

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
11	-7	No answer
36	-1	Inapplicable, legitimate skip
1,647	1	Yes
4,056	2	No

profile_socmedia1_f [Facebook] Have you ever
used it?

Type: Numeric (byte)
Label: labels37

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
4	-7	No answer
30	-1	Inapplicable, legitimate skip
3,981	1	Yes
1,735	2	No

profile_socmedia1_i [Instagram] Have you ever
used it?

Type: Numeric (byte)
Label: labels38

Range: [-7,2] Units: 1

Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	36	-1	Inapplicable, legitimate skip
	2,158	1	Yes
	3,544	2	No

profile_socmedia1_s [Snapchat] Have you ever
usedâ€

Type: Numeric (byte)
Label: labels39

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	9	-7	No answer
	35	-1	Inapplicable, legitimate skip
	1,493	1	Yes
	4,213	2	No

profile_socmedia2_t [Twitter] Do you currently
useâ€

Type: Numeric (byte)
Label: labels40

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	4,168	-1	Inapplicable, legitimate skip
	935	1	Yes
	639	2	No

profile_socmedia2_f [Facebook] Do you currently
useâ€

Type: Numeric (byte)
Label: labels41

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	1,928	-1	Inapplicable, legitimate skip
	3,262	1	Yes
	548	2	No

Warning: Variable has embedded blanks.

w2congdist Congressional District, post-election

Type: String (str38)

Unique values: 436 Missing "": 0/5,750

Examples: "CA - Congressional District 4"
"IL - Congressional District 3"
"NC - Congressional District 7"
"PA - Congressional District 5"

Warning: Variable has embedded blanks.

start Pre-election questionnaire starting date and time, YYYYMMDDHHMMSS

Type: Numeric (double)

Range: [2.020e+13,2.020e+13] Units: 1000
Unique values: 5,695 Missing .: 0/5,750

Mean: 2.0e+13
Std. dev.: 3.6e+07

Percentiles: 10% 25% 50% 75% 90%
2.0e+13 2.0e+13 2.0e+13 2.0e+13 2.0e+13

end Pre-election questionnaire ending date and time, YYYYMMDDHHMMSS

Type: Numeric (double)

Range: [2.020e+13,2.020e+13] Units: 1000
Unique values: 4,339 Missing .: 0/5,750

Mean: 2.0e+13
Std. dev.: 3.8e+07

Percentiles: 10% 25% 50% 75% 90%
2.0e+13 2.0e+13 2.0e+13 2.0e+13 2.0e+13

duration Time spent in survey, in minutes

Type: Numeric (int)

Range: [8,206] Units: 1
Unique values: 107 Missing .: 0/5,750

Mean: 26.8718
Std. dev.: 14.5786

Percentiles: 10% 25% 50% 75% 90%
14 18 23 32 43

surv_mode Survey interview mode (online or phone)

Type: Numeric (byte)
Label: labels45
Range: [2,2] Units: 1
Unique values: 1 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
5,750 2 Web Interview

surv_lang Survey Interview Language

Type: Numeric (byte)
Label: labels46
Range: [1,1] Units: 1
Unique values: 1 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
5,750 1 English

device Device

Type: String (str10)
Unique values: 4 Missing "": 0/5,750
Tabulation: Freq. Value
2,487 "Desktop"
3,136 "Smartphone"
126 "Tablet"
1 "Unknown"

p_rand_consent DATA ONLY VARIABLE: Random assignment of Facebook consent

Type: Numeric (byte)
Label: labels47
Range: [1,2] Units: 1
Unique values: 2 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
2,826 1 Consent first
2,924 2 Consent last

p_rand_16 DATA ONLY VARIABLE: Random assignment of RAND_16

Type: Numeric (byte)
Label: labels48, but 2 nonmissing values are not labeled

p_rand_pid DATA ONLY VARIABLE: Random assignment of RAND_PID

Type: Numeric (byte)
Label: labels51, but 2 nonmissing values are not labeled

Range: [1,2] Units: 1
Unique values: 2 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,894	1	
	2,856	2	

p_rand_stereo DATA ONLY VARIABLE: Random assignment of RAND_STEREO

Type: Numeric (byte)
Label: labels52, but 2 nonmissing values are not labeled

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,869	0	
	2,881	1	

p_rand_pk DATA ONLY VARIABLE: Random assignment of RAND_PK

Type: Numeric (byte)
Label: labels53, but 2 nonmissing values are not labeled

Range: [1,2] Units: 1
Unique values: 2 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,907	1	
	2,843	2	

p_rand_impeach DATA ONLY VARIABLE: Random assignment of RAND_IMPEACH

Type: Numeric (byte)
Label: labels54, but 2 nonmissing values are not labeled

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,798	0	
	2,952	1	

fbuser Do you have a Facebook account that you have used in the past month, a Facebook

```

          Type: Numeric (byte)
          Label: labels55
          Range: [-7,3]
          Unique values: 4
          Units: 1
          Missing .: 0/5,750

```

Tabulation: Freq.	Numeric	Label
6	-7	No answer
3,650	1	Have a Facebook account I have used in the past month
486	2	Have a Facebook account but have not used in the past month
1,608	3	Do not have a Facebook account

total_time_fbuser [TOTAL TIME] Time spent on FBUSER

```

          Type: Numeric (int)
          Label: labels56, but 99 nonmissing values are not labeled
          Range: [1,1176]
          Unique values: 99
          Units: 1
          Missing .: 0/5,750

```

```

Examples: 5
          7
          9
          13

```

fbconsent2 Do you agree to share this information?

```

          Type: Numeric (byte)
          Label: labels57
          Range: [-7,2]
          Unique values: 4
          Units: 1
          Missing .: 0/5,750

```

Tabulation: Freq.	Numeric	Label
3	-7	No answer
3,765	-1	Inapplicable, legitimate skip
1,296	1	Yes, I agree to allow Facebook to share this information
686	2	No, I do not agree

total_time_consent [TOTAL TIME] Total time spent on FBCONSENT1 to FBCONSENT3

```

          Type: Numeric (long)
          Label: labels58, but 494 nonmissing values are not labeled
          Range: [-1,77802]
          Unique values: 495
          Units: 1
          Missing .: 0/5,750

```

```

Examples: -1 Inapplicable, legitimate skip
          -1 Inapplicable, legitimate skip
          -1 Inapplicable, legitimate skip
          60

```

fbconsent2_2 Do you agree to share this information?

Type: Numeric (byte)
Label: labels59

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	3,620	-1	Inapplicable, legitimate skip
	929	1	Yes, I agree to allow Facebook to share this information
	1,198	2	No, I do not agree

total_time_fbconsent [TOTAL TIME] Total time spent on FBCONSENT1_2 to FBCONSENT3_2

Type: Numeric (int)
Label: labels60, but 332 nonmissing values are not labeled

Range: [-1,24678] Units: 1
Unique values: 333 Missing .: 0/5,750

Examples: -1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
44

polattrev How often do you pay attention to what's going on in government and politics?

Type: Numeric (byte)
Label: labels61

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	1,674	1	Always
	2,260	2	Most of the time
	1,020	3	About half the time
	725	4	Some of the time
	67	5	Never

total_time_polattrev [TOTAL TIME] Time spent on POLATTREV to FOLLOWPOLITICS

Type: Numeric (int)
Label: labels62, but 75 nonmissing values are not labeled

Range: [1,1389] Units: 1
Unique values: 75 Missing .: 0/5,750

Examples: 4
5
7
9

turnout16a1 â€| In that election, did you definitely vote, definitely not vote, or are you
n

Type: Numeric (byte)
Label: labels63

Range: [-7,3] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	2,882	-1	Inapplicable, legitimate skip
	2,344	1	Definitely voted
	465	2	Definitely did not vote
	52	3	Not completely sure

turnout16a2 Do you think you probably voted or probably did not vote?

Type: Numeric (byte)
Label: labels64

Range: [-1,2] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5,698	-1	Inapplicable, legitimate skip
	22	1	Probably voted
	30	2	Probably did not vote

turnout16b â€| If we check the official government voter records, will they show that you
d

Type: Numeric (byte)
Label: labels65

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	2,868	-1	Inapplicable, legitimate skip
	604	1	Did not vote
	2,277	2	Voted

vote16 In the 2016 presidential election, who did you vote for?

Type: Numeric (byte)
Label: labels66

Range: [-7,3] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	16	-7	No answer
	1,107	-1	Inapplicable, legitimate skip
	1,819	1	Donald Trump
	2,310	2	Hillary Clinton
	498	3	Someone else

total_time_turnout [TOTAL TIME] Time spent on TURNOUT16A1 to VOTE16

Type: Numeric (int)
Label: labels67, but 174 nonmissing values are not labeled

Range: [1,25102] Units: 1
Unique values: 174 Missing .: 0/5,750

Examples: 11
16
21
31

reg Are you now registered to vote, or are you not registered?

Type: Numeric (byte)
Label: labels68

Range: [-7,3] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	5,248	1	Registered
	346	2	Not registered
	153	3	Not sure

regloc1 Where are you registered to vote?

Type: Numeric (byte)
Label: labels69

Range: [-7,3] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	506	-1	Inapplicable, legitimate skip
	4,622	1	At [P_MAILADDRESS] [P_CITY], [S_STATE] [P_ZIP]
	515	2	At another address
	95	3	Not sure

regstate In what state are you registered to vote now?

Type: String (str2)

Unique values: 43

Missing "": 0/5,750

Examples: "-1"
"-1"
"-1"
"-1"

total_time_voter [TOTAL TIME] Time spent on REG to REGSTATE

Type: Numeric (long)

Label: labels71, but 181 nonmissing values are not labeled

Range: [1,43775]

Units: 1

Unique values: 181

Missing .: 0/5,750

Examples: 8
10
13
20

dempref1 Whether you support a Democrat or not, which one, if any, would you most lik

Type: Numeric (byte)

Label: labels72

Range: [-7,3]

Units: 1

Unique values: 4

Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	2,372	1	Joe Biden
	977	2	Bernie Sanders
	2,395	3	Someone else, or no preference

primary In your state's primary election or caucus for the 2020 nomination for
Preside

Type: Numeric (byte)

Label: labels73

Range: [-7,3]

Units: 1

Unique values: 4

Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	1,967	1	Have voted already
	2,600	2	Will vote
	1,178	3	Will not vote

primparty [Did; Will] you vote in the presidential primary (or caucus) for the Democrats, R

Type: Numeric (byte)
Label: labels74

Range: [-7,3] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	1,183	-1	Inapplicable, legitimate skip
	2,589	1	Democrats
	1,704	2	Republicans
	262	3	Another party

ran_vote2cand1 [POSITION 1] DATA ONLY VARIABLE: Randomization of VOTE20CAND response options

Type: Numeric (byte)
Label: labels75

Range: [-1,6] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3,161	-1	Inapplicable, legitimate skip
	447	1	Joe Biden
	450	2	Michael Bloomberg
	390	3	Pete Buttigieg
	453	4	Amy Klobuchar
	418	5	Bernie Sanders
	431	6	Elizabeth Warren

ran_vote2cand2 [POSITION 2] DATA ONLY VARIABLE: Randomization of VOTE20CAND response options

Type: Numeric (byte)
Label: labels76

Range: [-1,6] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3,161	-1	Inapplicable, legitimate skip
	457	1	Joe Biden
	425	2	Michael Bloomberg
	454	3	Pete Buttigieg
	434	4	Amy Klobuchar
	422	5	Bernie Sanders
	397	6	Elizabeth Warren

ran_vote2cand3 [POSITION 3] DATA ONLY VARIABLE: Randomization of VOTE20CAND response options

Type: Numeric (byte)
Label: labels77

Range: [-1,6] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3,161	-1	Inapplicable, legitimate skip
	420	1	Joe Biden
	407	2	Michael Bloomberg
	460	3	Pete Buttigieg
	447	4	Amy Klobuchar
	440	5	Bernie Sanders
	415	6	Elizabeth Warren

 ran_vote2cand4 [POSITION 4] DATA ONLY VARIABLE: Randomization of VOTE20CAND response options

Type: Numeric (byte)
 Label: labels78

Range: [-1,6] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3,161	-1	Inapplicable, legitimate skip
	416	1	Joe Biden
	453	2	Michael Bloomberg
	414	3	Pete Buttigieg
	415	4	Amy Klobuchar
	419	5	Bernie Sanders
	472	6	Elizabeth Warren

 ran_vote2cand5 [POSITION 5] DATA ONLY VARIABLE: Randomization of VOTE20CAND response options

Type: Numeric (byte)
 Label: labels79

Range: [-1,6] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3,161	-1	Inapplicable, legitimate skip
	425	1	Joe Biden
	441	2	Michael Bloomberg
	439	3	Pete Buttigieg
	422	4	Amy Klobuchar
	420	5	Bernie Sanders
	442	6	Elizabeth Warren

 ran_vote2cand6 [POSITION 6] DATA ONLY VARIABLE: Randomization of VOTE20CAND response options

Type: Numeric (byte)
 Label: labels80

Range: [-1,6] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3,161	-1	Inapplicable, legitimate skip
	424	1	Joe Biden
	413	2	Michael Bloomberg
	432	3	Pete Buttigieg
	418	4	Amy Klobuchar
	470	5	Bernie Sanders
	432	6	Elizabeth Warren

vote20cand In the 2020 Democratic primary (or caucus) for president who [did/will] you vote

Type: Numeric (byte)
Label: labels81

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	3,161	-1	Inapplicable, legitimate skip
	1,628	1	Joe Biden
	52	2	Michael Bloomberg
	88	3	Pete Buttigieg
	56	4	Amy Klobuchar
	482	5	Bernie Sanders
	173	6	Elizabeth Warren
	108	7	Someone else

total_time_primary [TOTAL TIME] Time spent on DEMPREF1 to VOTE20CAND

Type: Numeric (long)
Label: labels82, but 244 nonmissing values are not labeled

Range: [1,75832] Units: 1
Unique values: 244 Missing .: 0/5,750

Examples: 25
33
43
57

percent20 What is the percent chance that you will vote in the election for President of t

Type: Numeric (byte)
Label: labels83, but 53 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 54 Missing .: 0/5,750

Examples: 95
100
100
100

ft_order1 [POSITION 1] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels88

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ft_order2 [POSITION 2] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels89

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ft_order3 [POSITION 3] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels90

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ft_order4 [POSITION 4] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels91

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ft_order5 [POSITION 5] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels92

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ft_order6 [POSITION 6] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels93

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ft_order7 [POSITION 7] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels94

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ft_order8 [POSITION 8] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels95

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ft_order9 [POSITION 9] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels96

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ft_order10 [POSITION 10] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels97

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ft_order11 [POSITION 11] DATA ONLY VARIABLE: Randomization of FTDEM to FTIMMIG

Type: Numeric (byte)
Label: labels98

Range: [1,11] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 3 ftjb
5 ftnra
7 ftblack
9 fthisp

ftdem How would you rate the Democratic Party?

Type: Numeric (byte)
Label: labels99, but 101 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: 10
40
62
85

ftrep How would you rate the Republican Party?

Type: Numeric (byte)
Label: labels100, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750
Examples: 5
 29
 50
 75

ftjb How would you rate Joe Biden?

Type: Numeric (byte)
Label: labels101, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750
Examples: 9
 40
 65
 85

ftbs How would you rate Bernie Sanders?

Type: Numeric (byte)
Label: labels102, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750
Examples: 7
 40
 60
 84

ftnra How would you rate the National Rifle Association (NRA)?

Type: Numeric (byte)
Label: labels103, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750
Examples: 3
 30
 52
 85

ftpp How would you rate Planned Parenthood?

```
-----  
Type: Numeric (byte)  
Label: labels104, but 101 nonmissing values are not labeled  
  
Range: [-7,100] Units: 1  
Unique values: 102 Missing .: 0/5,750  
  
Examples: 14  
          50  
          74  
          94
```

```
-----  
ftblack How would you rate blacks?  
-----
```

```
Type: Numeric (byte)  
Label: labels105, but 98 nonmissing values are not labeled  
  
Range: [-7,100] Units: 1  
Unique values: 99 Missing .: 0/5,750  
  
Examples: 50  
          70  
          85  
          100
```

```
-----  
ftwhite How would you rate whites?  
-----
```

```
Type: Numeric (byte)  
Label: labels106, but 101 nonmissing values are not labeled  
  
Range: [-7,100] Units: 1  
Unique values: 102 Missing .: 0/5,750  
  
Examples: 50  
          69  
          83  
          95
```

```
-----  
ftthisp How would you rate Hispanics?  
-----
```

```
Type: Numeric (byte)  
Label: labels107, but 100 nonmissing values are not labeled  
  
Range: [-7,100] Units: 1  
Unique values: 101 Missing .: 0/5,750  
  
Examples: 50  
          70  
          85  
          99
```

```
-----  
ftasians How would you rate Asians?  
-----
```

Type: Numeric (byte)
Label: labels108, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750
Examples: 50
 70
 85
 99

ftimmig How would you rate immigrants?

Type: Numeric (byte)
Label: labels109, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750
Examples: 50
 62
 80
 92

total_time_ft [TOTAL TIME] Time spent on FTINTRO to FTIMMIG

Type: Numeric (long)
Label: labels110, but 561 nonmissing values are not labeled
Range: [1,56982] Units: 1
Unique values: 561 Missing .: 0/5,750
Examples: 100
 127
 158
 210

tpt_d_d How do you think the typical Democratic voter would rate the Democratic Party?

Type: Numeric (byte)
Label: labels111, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750
Examples: 65
 78
 85
 95

tpt_d_r How do you think the typical Democratic voter would rate the Republican Party?

Label: labels116, but 101 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: 59
71
85
95

total_time_tpt [TOTAL TIME] Time spent on TPTINTRO to TPT_R_DT

Type: Numeric (long)
Label: labels117, but 406 nonmissing values are not labeled

Range: [1,82084] Units: 1
Unique values: 406 Missing .: 0/5,750

Examples: 50
63
80
107

ge_order1 [POSITION 1] DATA ONLY VARIABLE: Randomization of GE_HOPEFUL to GE_WORRIED

Type: Numeric (byte)
Label: labels118

Range: [-1,6] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,885	-1	Inapplicable, legitimate skip
	451	1	How hopeful do you feel?
	494	2	How afraid do you feel?
	501	3	How outraged do you feel?
	457	4	How angry do you feel?
	462	5	How happy do you feel?
	500	6	How worried do you feel?

ge_order2 [POSITION 2] DATA ONLY VARIABLE: Randomization of GE_HOPEFUL to GE_WORRIED

Type: Numeric (byte)
Label: labels119

Range: [-1,6] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,885	-1	Inapplicable, legitimate skip
	461	1	How hopeful do you feel?
	453	2	How afraid do you feel?
	480	3	How outraged do you feel?
	490	4	How angry do you feel?
	496	5	How happy do you feel?

485 6 How worried do you feel?

ge_order3 [POSITION 3] DATA ONLY VARIABLE: Randomization of GE_HOPEFUL to GE_WORRIED

Type: Numeric (byte)
Label: labels120

Range: [-1,6] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,885	-1	Inapplicable, legitimate skip
	490	1	How hopeful do you feel?
	465	2	How afraid do you feel?
	498	3	How outraged do you feel?
	485	4	How angry do you feel?
	452	5	How happy do you feel?
	475	6	How worried do you feel?

ge_order4 [POSITION 4] DATA ONLY VARIABLE: Randomization of GE_HOPEFUL to GE_WORRIED

Type: Numeric (byte)
Label: labels121

Range: [-1,6] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,885	-1	Inapplicable, legitimate skip
	493	1	How hopeful do you feel?
	463	2	How afraid do you feel?
	438	3	How outraged do you feel?
	490	4	How angry do you feel?
	516	5	How happy do you feel?
	465	6	How worried do you feel?

ge_order5 [POSITION 5] DATA ONLY VARIABLE: Randomization of GE_HOPEFUL to GE_WORRIED

Type: Numeric (byte)
Label: labels122

Range: [-1,6] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,885	-1	Inapplicable, legitimate skip
	447	1	How hopeful do you feel?
	492	2	How afraid do you feel?
	481	3	How outraged do you feel?
	469	4	How angry do you feel?
	492	5	How happy do you feel?
	484	6	How worried do you feel?

ge_order6 [POSITION 6] DATA ONLY VARIABLE: Randomization of GE_HOPEFUL to GE_WORRIED

```

-----
Type: Numeric (byte)
Label: labels123

Range: [-1,6]                    Units: 1
Unique values: 7                 Missing .: 0/5,750

Tabulation: Freq.   Numeric   Label
             2,885    -1    Inapplicable, legitimate skip
             523     1     How hopeful do you feel?
             498     2     How afraid do you feel?
             467     3     How outraged do you feel?
             474     4     How angry do you feel?
             447     5     How happy do you feel?
             456     6     How worried do you feel?

```

```

-----
gehopeful [How hopeful do you feel?] Generally speaking, how do you feel about the way thi
-----

```

```

Type: Numeric (byte)
Label: labels124

Range: [-7,5]                    Units: 1
Unique values: 7                 Missing .: 0/5,750

Tabulation: Freq.   Numeric   Label
             2       -7    No answer
             2,885  -1    Inapplicable, legitimate skip
             423    1     Not at all
             885    2     A little
             1,006  3     Somewhat
             415    4     Very
             134    5     Extremely

```

```

-----
geafraid [How afraid do you feel?] Generally speaking, how do you feel about the way thin
-----

```

```

Type: Numeric (byte)
Label: labels125

Range: [-7,5]                    Units: 1
Unique values: 7                 Missing .: 0/5,750

Tabulation: Freq.   Numeric   Label
             2       -7    No answer
             2,885  -1    Inapplicable, legitimate skip
             419    1     Not at all
             695    2     A little
             875    3     Somewhat
             564    4     Very
             310    5     Extremely

```

```

-----
geoutraged [How outraged do you feel?] Generally speaking, how do you feel about the way th
-----

```

```

Type: Numeric (byte)
Label: labels126

```

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	2,885	-1	Inapplicable, legitimate skip
	290	1	Not at all
	440	2	A little
	719	3	Somewhat
	744	4	Very
	669	5	Extremely

geangry [How angry do you feel?] Generally speaking, how do you feel about the way thing

Type: Numeric (byte)
Label: labels127

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	2,885	-1	Inapplicable, legitimate skip
	276	1	Not at all
	502	2	A little
	833	3	Somewhat
	737	4	Very
	513	5	Extremely

gehappy [How happy do you feel?] Generally speaking, how do you feel about the way thing

Type: Numeric (byte)
Label: labels128

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	2,885	-1	Inapplicable, legitimate skip
	585	1	Not at all
	731	2	A little
	1,042	3	Somewhat
	404	4	Very
	102	5	Extremely

geworried [How worried do you feel?] Generally speaking, how do you feel about the way thi

Type: Numeric (byte)
Label: labels129

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	2,885	-1	Inapplicable, legitimate skip
	194	1	Not at all
	556	2	A little
	799	3	Somewhat
	769	4	Very
	545	5	Extremely

total_time_ge [TOTAL TIME] Time spent on GE_HOPEFUL to GE_WORRIED

Type: Numeric (int)
Label: labels130, but 141 nonmissing values are not labeled

Range: [-1,581] Units: 1
Unique values: 142 Missing .: 0/5,750

Examples: -1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
19
33

apppres How much do you approve or disapprove of the way Donald Trump is handling his jo

Type: Numeric (byte)
Label: labels131

Range: [-7,7] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	785	1	Approve extremely strongly
	931	2	Approve moderately strongly
	506	3	Approve slightly
	289	4	Neither approve nor disapprove
	246	5	Disapprove slightly
	542	6	Disapprove moderately strongly
	2,447	7	Disapprove extremely strongly

appcorona How much do you approve or disapprove of the way Donald Trump is handling the co

Type: Numeric (byte)
Label: labels132

Range: [-7,7] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	646	1	Approve extremely strongly
	854	2	Approve moderately strongly
	484	3	Approve slightly
	409	4	Neither approve nor disapprove
	278	5	Disapprove slightly

486 6 Disapprove moderately strongly
2,590 7 Disapprove extremely strongly

total_time_trump [TOTAL TIME] Time spent on APPRES to APPCORONA

Type: Numeric (int)
Label: labels133, but 164 nonmissing values are not labeled
Range: [1,18536] Units: 1
Unique values: 164 Missing .: 0/5,750
Examples: 12
15
19
25

econow How would you rate the state of the economy these days in the United States?

Type: Numeric (byte)
Label: labels134
Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
2 -7 No answer
302 1 Very good
1,085 2 Good
1,416 3 Neither good nor bad
2,115 4 Bad
830 5 Very bad

econnow Would you say that as compared to one year ago, the nation's economy is now
be

Type: Numeric (byte)
Label: labels135
Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
6 -7 No answer
121 1 Much better
361 2 Somewhat better
690 3 The same
2,344 4 Somewhat worse
2,228 5 Much worse

econ12mo What about 12 months from now? Compared to now, do you think the nation's
econ

Type: Numeric (byte)

123	1	Very liberal
58	2	Somewhat liberal
58	3	Closer to liberals
571	4	Neither liberal nor conservative
482	5	Closer to conservatives
702	6	Somewhat conservative
915	7	Very conservative

 lcd1 [Joe Biden] When it comes to politics, would you describe these people as libera

Type: Numeric (byte)
 Label: labels143

Range: [-7,7] Units: 1
 Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	2,832	-1	Inapplicable, legitimate skip
	680	1	Very liberal
	828	2	Somewhat liberal
	737	3	Closer to liberals
	411	4	Neither liberal nor conservative
	164	5	Closer to conservatives
	49	6	Somewhat conservative
	41	7	Very conservative

 lcd2 [Bernie Sanders] When it comes to politics, would you describe these people as l

Type: Numeric (byte)
 Label: labels144

Range: [-7,7] Units: 1
 Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	2,832	-1	Inapplicable, legitimate skip
	1,847	1	Very liberal
	356	2	Somewhat liberal
	194	3	Closer to liberals
	360	4	Neither liberal nor conservative
	83	5	Closer to conservatives
	39	6	Somewhat conservative
	31	7	Very conservative

 total_time_placements [TOTAL TIME] Time spent on LC_SELF to LC_D2

Type: Numeric (long)
 Label: labels145, but 273 nonmissing values are not labeled

Range: [1,51889] Units: 1

Unique values: 273 Missing .: 0/5,750

Examples: 20
29
39
56

dtcare Think about Donald Trump. How well is Donald Trump described by the phrase,
â€œD

Type: Numeric (byte)
Label: labels146

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	674	1	Extremely well
	653	2	Very well
	752	3	Moderately well
	570	4	Slightly well
	3,091	5	Not well at all

dthonest How well is Donald Trump described by the phrase, â€œDonald Trump is
honestâ€?

Type: Numeric (byte)
Label: labels147

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	383	1	Extremely well
	643	2	Very well
	775	3	Moderately well
	598	4	Slightly well
	3,341	5	Not well at all

dem1care How well is Joe Biden described by the phrase â€œJoe Biden really cares about
pe

Type: Numeric (byte)
Label: labels148

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	9	-7	No answer
	604	1	Extremely well
	1,021	2	Very well
	1,329	3	Moderately well

1,160 4 Slightly well
1,627 5 Not well at all

dem1honest How well is Joe Biden described by the phrase, "Joe Biden is honest?"

Type: Numeric (byte)
Label: labels149

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	11	-7	No answer
	637	1	Extremely well
	1,049	2	Very well
	1,218	3	Moderately well
	1,120	4	Slightly well
	1,715	5	Not well at all

total_time_candidate [TOTAL TIME] Time spent on DTCARE to DEM1HONEST

Type: Numeric (long)
Label: labels150, but 247 nonmissing values are not labeled

Range: [1,66324] Units: 1
Unique values: 247 Missing .: 0/5,750

Examples: 24
30
37
51

covid_fed Has the U.S. federal government response to coronavirus been too fast, too slow,

Type: Numeric (byte)
Label: labels151

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	9	-7	No answer
	118	1	Much too fast
	228	2	A little too fast
	1,227	3	Just right
	1,489	4	A little too slow
	2,679	5	Much too slow

covid_us Compared to most other countries, how well has the U.S. been handling coronavirus?

Type: Numeric (byte)
Label: labels152

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	420	1	U.S. is handling it a lot better
	816	2	U.S. is handling it a little better
	812	3	No difference
	1,190	4	U.S. is handling it a little worse
	2,507	5	U.S. is handling it a lot worse

covid_work Have you lost a job or worked fewer paid hours because of the coronavirus outbre

Type: Numeric (byte)
Label: labels153

Range: [-7,3] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	32	-7	No answer
	3,913	1	No change in my work hours (or increased hours)
	1,091	2	Worked fewer paid hours, but did not lose a job
	714	3	Lost a job

covid_fin How is your personal financial situation now compared to before the coronavirus

Type: Numeric (byte)
Label: labels154

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	513	1	It is now much worse
	1,552	2	It is now a little worse
	3,003	3	It has not changed
	560	4	It is now a little better
	120	5	It is now much better

covid_worry How worried are you about getting sick from the coronavirus disease?

Type: Numeric (byte)
Label: labels155

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

```
Tabulation: Freq.    Numeric  Label
             2        -7  No answer
             971        1  Not at all
            1,724        2  A little
            1,607        3  Moderately
             840        4  Very
             606        5  Extremely
```

covid_know Do you know someone who has become sick with the coronavirus disease?

Type: Numeric (byte)
Label: labels156

Range: [-7,2] Units: 1
Unique values: 3 Missing .: 0/5,750

```
Tabulation: Freq.    Numeric  Label
             4        -7  No answer
            3,177        1  I know someone with the disease
            2,569        2  I do not know anyone with it
```

total_time_covid19 [TOTAL TIME] Time spent on COVID_FED to COVID_KNOW

Type: Numeric (long)
Label: labels157, but 350 nonmissing values are not labeled

Range: [1,76817] Units: 1
Unique values: 350 Missing .: 0/5,750

Examples: 38
 49
 61
 83

pid7x Party ID summary, Pre-election

Type: Numeric (byte)
Label: labels158

Range: [1,7] Units: 1
Unique values: 7 Missing .: 7/5,750

```
Tabulation: Freq.    Numeric  Label
            1,227        1  Strong Dem
             814        2  Not very strong Dem
             782        3  Ind, closer to Dem
             646        4  Independent
             642        5  Ind, closer to Rep
             651        6  Not very strong Rep
             981        7  Strong Rep
              7          .
```

pid1d Generally speaking, do you usually think of yourself as a Democrat, a Republican

Warning: Variable has embedded blanks.

```
-----  
pidstr          Would you call yourself a strong [Democrat/Republican] or a not very strong [Dem  
-----
```

```
      Type: Numeric (byte)  
      Label: labels161
```

```
      Range: [-7,2]                Units: 1  
Unique values: 4                    Missing .: 0/5,750
```

```
Tabulation: Freq.  Numeric  Label  
            2      -7      No answer  
            2,075   -1      Inapplicable, legitimate skip  
            2,208    1      Strong [Democrat/Republican]  
            1,465    2      Not very strong  
                               [Democrat/Republican]
```

```
-----  
pidlean        Do you think of yourself as closer to the Republican Party or to the Democratic  
-----
```

```
      Type: Numeric (byte)  
      Label: labels162
```

```
      Range: [-7,3]                Units: 1  
Unique values: 5                    Missing .: 0/5,750
```

```
Tabulation: Freq.  Numeric  Label  
            5      -7      No answer  
            3,675   -1      Inapplicable, legitimate skip  
            642    1      Closer to the Republican Party  
            782    2      Closer to the Democratic Party  
            646    3      Neither
```

```
-----  
total_time_partyid      [TOTAL TIME] Time spent on PID1D to PIDLEAN  
-----
```

```
      Type: Numeric (long)  
      Label: labels163, but 139 nonmissing values are not labeled
```

```
      Range: [1,41540]             Units: 1  
Unique values: 139                Missing .: 0/5,750
```

```
Examples: 9  
          12  
          15  
          20
```

```
-----  
dsmart          In general, how smart are people who support Democrats?  
-----
```

```
      Type: Numeric (byte)  
      Label: labels164
```

```
      Range: [-7,5]                Units: 1  
Unique values: 7                    Missing .: 0/5,750
```

```
Tabulation: Freq.   Numeric  Label
              11      -7   No answer
            2,869    -1   Inapplicable, legitimate skip
              243      1   Extremely
              860      2   Very
            1,197      3   Somewhat
              296      4   A little
              274      5   Not at all
```

rsmart In general, how smart are people who support Republicans?

```
Type: Numeric (byte)
Label: labels165
```

```
Range: [-7,5]          Units: 1
Unique values: 7       Missing .: 0/5,750
```

```
Tabulation: Freq.   Numeric  Label
              12      -7   No answer
            2,869    -1   Inapplicable, legitimate skip
              150      1   Extremely
              591      2   Very
            1,305      3   Somewhat
              471      4   A little
              352      5   Not at all
```

ismart In general, how smart are independents?

```
Type: Numeric (byte)
Label: labels166
```

```
Range: [-7,5]          Units: 1
Unique values: 7       Missing .: 0/5,750
```

```
Tabulation: Freq.   Numeric  Label
              13      -7   No answer
            2,869    -1   Inapplicable, legitimate skip
              201      1   Extremely
              872      2   Very
            1,507      3   Somewhat
              211      4   A little
              77       5   Not at all
```

dopen In general, how open-minded are people who support Democrats?

```
Type: Numeric (byte)
Label: labels167
```

```
Range: [-7,5]          Units: 1
Unique values: 7       Missing .: 0/5,750
```

```
Tabulation: Freq.   Numeric  Label
              6      -7   No answer
            2,869    -1   Inapplicable, legitimate skip
              228      1   Extremely
```

782 2 Very
862 3 Somewhat
442 4 A little
561 5 Not at all

ropen In general, how open-minded are people who support Republicans?

Type: Numeric (byte)
Label: labels168

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	2,869	-1	Inapplicable, legitimate skip
	84	1	Extremely
	318	2	Very
	948	3	Somewhat
	826	4	A little
	699	5	Not at all

iopen In general, how open-minded are independents?

Type: Numeric (byte)
Label: labels169

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	9	-7	No answer
	2,869	-1	Inapplicable, legitimate skip
	226	1	Extremely
	837	2	Very
	1,422	3	Somewhat
	309	4	A little
	78	5	Not at all

total_time_stereotyping [TOTAL TIME] Time spent on DSMART to IOPEN

Type: Numeric (int)
Label: labels170, but 195 nonmissing values are not labeled

Range: [-1,29147] Units: 1
Unique values: 196 Missing .: 0/5,750

Examples: -1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
27
45

trustvote How much do you trust that votes are counted accurately in elections for preside

Type: Numeric (byte)
 Label: labels171

Range: [-7,5] Units: 1
 Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	764	1	Not at all
	1,086	2	A little
	1,770	3	A moderate amount
	1,367	4	A lot
	757	5	A great deal

 con_fbi [The FBI] How much confidence do you have in each of the following?

Type: Numeric (byte)
 Label: labels172

Range: [-7,5] Units: 1
 Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	447	1	None
	1,076	2	A little
	2,110	3	A moderate amount
	1,567	4	A lot
	544	5	A great deal

 con_house [The U.S. House of Representatives] How much confidence do you have in each of t

Type: Numeric (byte)
 Label: labels173

Range: [-7,5] Units: 1
 Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	1,038	1	None
	1,708	2	A little
	2,106	3	A moderate amount
	690	4	A lot
	203	5	A great deal

 con_sen [The U.S. Senate] How much confidence do you have in each of the following?

Type: Numeric (byte)
 Label: labels174

Range: [-7,5] Units: 1
 Unique values: 6 Missing .: 0/5,750

```

Tabulation: Freq.  Numeric  Label
             4         -7  No answer
             1,166       1   None
             2,032       2   A little
             1,965       3   A moderate amount
             466         4   A lot
             117        5   A great deal

```

con_mil [The U.S. military] How much confidence do you have in each of the following?

```

Type: Numeric (byte)
Label: labels175

```

```

Range: [-7,5]           Units: 1
Unique values: 6       Missing .: 0/5,750

```

```

Tabulation: Freq.  Numeric  Label
             3         -7  No answer
             273       1   None
             614       2   A little
             1,551     3   A moderate amount
             1,821     4   A lot
             1,488     5   A great deal

```

con_elect [The officials who oversee elections] How much confidence do you have in each of

```

Type: Numeric (byte)
Label: labels176

```

```

Range: [-7,5]           Units: 1
Unique values: 6       Missing .: 0/5,750

```

```

Tabulation: Freq.  Numeric  Label
             8         -7  No answer
             668       1   None
             1,458     2   A little
             2,116     3   A moderate amount
             1,163     4   A lot
             337       5   A great deal

```

con_census [U.S. Census Bureau] How much confidence do you have in each of the following?

```

Type: Numeric (byte)
Label: labels177

```

```

Range: [-7,5]           Units: 1
Unique values: 6       Missing .: 0/5,750

```

```

Tabulation: Freq.  Numeric  Label
             9         -7  No answer
             354       1   None
             1,081     2   A little
             2,241     3   A moderate amount
             1,568     4   A lot
             497       5   A great deal

```

con_cdc [U.S. Centers for Disease Control] How much confidence do you have in each of th

Type: Numeric (byte)
Label: labels178

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	467	1	None
	1,122	2	A little
	1,934	3	A moderate amount
	1,517	4	A lot
	703	5	A great deal

con_doj [U.S. Department of Justice] How much confidence do you have in each of the foll

Type: Numeric (byte)
Label: labels179

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	864	1	None
	1,545	2	A little
	2,217	3	A moderate amount
	871	4	A lot
	248	5	A great deal

total_time_confidence [TOTAL TIME] Time spent on TRUSTVOTE to CON_DOJ

Type: Numeric (int)
Label: labels180, but 297 nonmissing values are not labeled

Range: [1,24752] Units: 1
Unique values: 297 Missing .: 0/5,750

Examples: 33
42
54
74

trustfox [Fox News] How much do you think political information from each of these source

Type: Numeric (byte)
Label: labels181

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

```

Tabulation: Freq.   Numeric  Label
              4        -7  No answer
              2,135     1  Not at all
              1,492     2  A little
              1,261     3  A moderate amount
                  588     4  A lot
                  270     5  A great deal

```

```

-----
trustmsnbc  [MSNBC] How much do you think political information from each of these sources
-----

```

```

      Type: Numeric (byte)
      Label: labels182

```

```

      Range: [-7,5]           Units: 1
Unique values: 6              Missing .: 0/5,750

```

```

Tabulation: Freq.   Numeric  Label
              13        -7  No answer
              1,552     1  Not at all
              1,707     2  A little
              1,652     3  A moderate amount
                  630     4  A lot
                  196     5  A great deal

```

```

-----
trustnyt    [New York Times] How much do you think political information from each of these sources
-----

```

```

      Type: Numeric (byte)
      Label: labels183

```

```

      Range: [-7,5]           Units: 1
Unique values: 6              Missing .: 0/5,750

```

```

Tabulation: Freq.   Numeric  Label
              14        -7  No answer
              1,376     1  Not at all
              1,451     2  A little
              1,625     3  A moderate amount
                  924     4  A lot
                  360     5  A great deal

```

```

-----
trustusat   [USA Today] How much do you think political information from each of these sources
-----

```

```

      Type: Numeric (byte)
      Label: labels184

```

```

      Range: [-7,5]           Units: 1
Unique values: 6              Missing .: 0/5,750

```

```

Tabulation: Freq.   Numeric  Label
              13        -7  No answer
              1,152     1  Not at all
              1,815     2  A little
              1,989     3  A moderate amount
                  662     4  A lot

```

119 5 A great deal

trustfb [Facebook] How much do you think political information from each of these source

Type: Numeric (byte)
Label: labels185

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	3,324	1	Not at all
	1,686	2	A little
	635	3	A moderate amount
	67	4	A lot
	30	5	A great deal

trusttw [Twitter posts] How much do you think political information from each of these s

Type: Numeric (byte)
Label: labels186

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	3,329	1	Not at all
	1,670	2	A little
	635	3	A moderate amount
	74	4	A lot
	32	5	A great deal

total_time_trust [TOTAL TIME] Time spent on TRUST_FOX to TRUST_TW

Type: Numeric (int)
Label: labels187, but 155 nonmissing values are not labeled

Range: [1,697] Units: 1
Unique values: 155 Missing .: 0/5,750

Examples: 13
17
22
31

ran_imp1 [POSITION 1] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels188

Range: [1,9] Units: 1

Unique values: 9

Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	640	1	The economy
	625	2	The environment and climate change
	631	3	Immigration & border security
	634	4	Health & health care
	649	5	Abortion
	627	6	Guns
	642	7	Economic inequality
	642	8	Race relations
	660	9	Corruption in government

ran_imp2 [POSITION 2] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels189

Range: [1,9]
Unique values: 9

Units: 1
Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	712	1	The economy
	566	2	The environment and climate change
	647	3	Immigration & border security
	646	4	Health & health care
	653	5	Abortion
	647	6	Guns
	631	7	Economic inequality
	626	8	Race relations
	622	9	Corruption in government

ran_imp3 [POSITION 3] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels190

Range: [1,9]
Unique values: 9

Units: 1
Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	607	1	The economy
	612	2	The environment and climate change
	644	3	Immigration & border security
	601	4	Health & health care
	652	5	Abortion
	662	6	Guns
	678	7	Economic inequality
	670	8	Race relations
	624	9	Corruption in government

ran_imp4 [POSITION 4] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

 ran_imp7 [POSITION 7] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
 Label: labels194

Range: [1,9] Units: 1
 Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	670	1	The economy
	697	2	The environment and climate change
	661	3	Immigration & border security
	639	4	Health & health care
	617	5	Abortion
	574	6	Guns
	616	7	Economic inequality
	664	8	Race relations
	612	9	Corruption in government

 ran_imp8 [POSITION 8] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
 Label: labels195

Range: [1,9] Units: 1
 Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	602	1	The economy
	678	2	The environment and climate change
	640	3	Immigration & border security
	655	4	Health & health care
	609	5	Abortion
	604	6	Guns
	666	7	Economic inequality
	644	8	Race relations
	652	9	Corruption in government

 ran_imp9 [POSITION 9] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
 Label: labels196

Range: [1,9] Units: 1
 Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	639	1	The economy
	634	2	The environment and climate change
	613	3	Immigration & border security

```

636      4 Health & health care
661      5 Abortion
646      6 Guns
637      7 Economic inequality
622      8 Race relations
662      9 Corruption in government

```

```
-----
importance1  Which of these do you think is the most important political issue facing the Uni
-----
```

```

Type: Numeric (byte)
Label: labels197

```

```

Range: [-7,9]           Units: 1
Unique values: 10      Missing .: 0/5,750

```

```

Examples: 1   The economy
           4   Health & health care
           7   Economic inequality
           9   Corruption in government

```

```
-----
total_time_importance1  [TOTAL TIME] Time spent on IMPORTANCE1
-----
```

```

Type: Numeric (int)
Label: labels198, but 184 nonmissing values are not labeled

```

```

Range: [1,1682]       Units: 1
Unique values: 184    Missing .: 0/5,750

```

```

Examples: 11
           16
           23
           34

```

```
-----
interfere      Which of these do you think is most likely to be true?
-----
```

```

Type: Numeric (byte)
Label: labels199

```

```

Range: [-7,2]         Units: 1
Unique values: 3      Missing .: 0/5,750

```

```

Tabulation: Freq.   Numeric  Label
              40      -7     No answer
              4,294   1     Russia tried to interfere in
                    the 2016 presidential election
              1,416   2     Russia did not try to interfere
                    in the 2016 presidential
                    election

```

```
-----
interfere_c    How confident are you about that?
-----
```

```

Type: Numeric (byte)
Label: labels200

```

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	40	-1	Inapplicable, legitimate skip
	285	1	Not at all
	840	2	A little
	1,637	3	Moderately
	1,541	4	Very
	1,399	5	Completely

 illegal Which of these do you think is most likely to be true?

Type: Numeric (byte)
 Label: labels201

Range: [-7,2] Units: 1
 Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	40	-7	No answer
	1,258	1	Millions of people voted illegally in the 2016 election
	4,452	2	Very few people voted illegally in the 2016 election

 illegal_c How confident are you about that?

Type: Numeric (byte)
 Label: labels202

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	40	-1	Inapplicable, legitimate skip
	284	1	Not at all
	924	2	A little
	1,908	3	Moderately
	1,501	4	Very
	1,090	5	Completely

 aca Which of these do you think is most likely to be true?

Type: Numeric (byte)
 Label: labels203

Range: [-7,2] Units: 1
 Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	37	-7	No answer

4,196	1	The ACA increased the number of people with health insurance
1,517	2	The ACA did not increase the number of people with health insurance

aca_c How confident are you about that?

Type: Numeric (byte)
Label: labels204

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	37	-1	Inapplicable, legitimate skip
	212	1	Not at all
	771	2	A little
	1,764	3	Moderately
	1,664	4	Very
	1,295	5	Completely

deport Which of these do you think is most likely to be true?

Type: Numeric (byte)
Label: labels205

Range: [-7,2] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	43	-7	No answer
	3,230	1	Donald Trump's administration
	2,477	2	Barack Obama's administration

deport_c How confident are you about that?

Type: Numeric (byte)
Label: labels206

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	43	-1	Inapplicable, legitimate skip
	398	1	Not at all
	1,055	2	A little
	2,005	3	Moderately
	1,421	4	Very
	822	5	Completely

total_time_knowledge [TOTAL TIME] Time spent on INTEFERE to DEPORT_C

Type: Numeric (long)
Label: labels207, but 353 nonmissing values are not labeled
Range: [1,69075] Units: 1
Unique values: 353 Missing .: 0/5,750

Examples: 43
 56
 71
 98

hp_you [You] Where would you place yourself and the following people on this scale?

Type: Numeric (byte)
Label: labels208, but 5 nonmissing values are not labeled
Range: [-7,7] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation: Freq. Numeric Label
 23 -7 No answer
 1,333 1 Government insurance plan - 1
 680 2
 724 3
 1,069 4
 712 5
 480 6
 729 7 Paid by individuals - 7

hp_dt [Donald Trump] Where would you place yourself and the following people on this s

Type: Numeric (byte)
Label: labels209, but 5 nonmissing values are not labeled
Range: [-7,7] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation: Freq. Numeric Label
 29 -7 No answer
 263 1 Government insurance plan - 1
 119 2
 205 3
 657 4
 673 5
 975 6
 2,829 7 Paid by individuals - 7

hp_d1 [Joe Biden] Where would you place yourself and the following people on this scal

Type: Numeric (byte)
Label: labels210, but 5 nonmissing values are not labeled
Range: [-7,7] Units: 1

Unique values: 8

Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	28	-7	No answer
	1,555	1	Government insurance plan - 1
	1,122	2	
	1,219	3	
	1,051	4	
	350	5	
	141	6	
	284	7	Paid by individuals - 7

 hp_d2 [Bernie Sanders] Where would you place yourself and the following people on this

Type: Numeric (byte)
 Label: labels211, but 5 nonmissing values are not labeled

Range: [-7,7] Units: 1
 Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	25	-7	No answer
	4,020	1	Government insurance plan - 1
	391	2	
	302	3	
	540	4	
	150	5	
	87	6	
	235	7	Paid by individuals - 7

 immpol Which comes closest to your view about what government policy should be toward u

Type: Numeric (byte)
 Label: labels212

Range: [-7,3] Units: 1
 Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	17	-7	No answer
	832	1	Make all unauthorized immigrants felons and send them back to their home country
	1,415	2	Have a guest worker program that allows unauthorized immigrants to remain in the United States in order to work, but onl
	3,486	3	Allow unauthorized immigrants to remain in the United States and eventually qualify for U.S. citizenship, but only if th

 gundiff Do you think the federal government should make it more difficult for people to

29	-7	No answer
3,309	1	Not happening
1,379	2	Caused mostly by natural events
829	3	Caused about equally by natural events and human activity
204	4	Caused mostly by human activity

c_d1 [Joe Biden] What do these people think about climate change? Climate change
isâ€

Type: Numeric (byte)
Label: labels217

Range: [-7,4] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	30	-7	No answer
	250	1	Not happening
	354	2	Caused mostly by natural events
	2,090	3	Caused about equally by natural events and human activity
	3,026	4	Caused mostly by human activity

c_d2 [Bernie Sanders] What do these people think about climate change? Climate change

Type: Numeric (byte)
Label: labels218

Range: [-7,4] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	33	-7	No answer
	273	1	Not happening
	294	2	Caused mostly by natural events
	1,233	3	Caused about equally by natural events and human activity
	3,917	4	Caused mostly by human activity

total_time_climate_change [TOTAL TIME] Time spent on C_SELF to C_D2

Type: Numeric (long)
Label: labels219, but 242 nonmissing values are not labeled

Range: [1,56675] Units: 1
Unique values: 242 Missing .: 0/5,750

Examples: 22
29
37
51

d1elect If the 2020 presidential election were between Donald Trump for the Republicans

Type: Numeric (byte)
Label: labels220
Range: [-7,7] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	1,043	1	Donald Trump is much more likely to win
	558	2	Donald Trump is moderately more likely to win
	652	3	Donald Trump is a little more likely to win
	1,072	4	They have equal chances to win
	994	5	Joe Biden is a little more likely to win
	812	6	Joe Biden is moderately more likely to win
	609	7	Joe Biden is much more likely to win

total_time_electability [TOTAL TIME] Time spent on D1ELECT

Type: Numeric (long)
Label: labels221, but 153 nonmissing values are not labeled
Range: [1,36017] Units: 1
Unique values: 153 Missing .: 0/5,750

Examples: 9
12
15
21

p1 [Attended a protest or rally] During the past 12 months, how often did you do ea

Type: Numeric (byte)
Label: labels222
Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	4,860	1	Never
	448	2	Once
	289	3	A few times
	107	4	Several times
	38	5	A lot

p2 [Signed an online petition] During the past 12 months, how often did you do each

Type: Numeric (byte)
Label: labels223

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	3,063	1	Never
	810	2	Once
	1,213	3	A few times
	396	4	Several times
	256	5	A lot

p3 [Tried to convince someone to vote (online or offline)] During the past 12 month

Type: Numeric (byte)
Label: labels224

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	3,757	1	Never
	386	2	Once
	1,088	3	A few times
	313	4	Several times
	198	5	A lot

p4 [Wrote and posted a political message online] During the past 12 months, how oft

Type: Numeric (byte)
Label: labels225

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	3,901	1	Never
	317	2	Once
	880	3	A few times
	394	4	Several times
	251	5	A lot

p5 [Bought or avoided a product because of the company's social or political values

Type: Numeric (byte)
Label: labels226

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

8	-7	No answer
2,698	1	Never
396	2	Once
1,425	3	A few times
683	4	Several times
540	5	A lot

total_time_participation [TOTAL TIME] Time spent on P1 to P5

Type: Numeric (int)
Label: labels227, but 163 nonmissing values are not labeled

Range: [1,1132] Units: 1
Unique values: 163 Missing .: 0/5,750

Examples: 16
21
28
38

rr1 [Irish, Italian, Jewish and many other minorities over came prejudice] How
mu

Type: Numeric (byte)
Label: labels228

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	16	-7	No answer
	1,259	1	Agree strongly
	1,163	2	Agree somewhat
	1,214	3	Neither agree nor disagree
	863	4	Disagree somewhat
	1,235	5	Disagree strongly

rr2 [Generations of slavery and discrimination have created conditions] How
much

Type: Numeric (byte)
Label: labels229

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	16	-7	No answer
	1,534	1	Agree strongly
	1,412	2	Agree somewhat
	909	3	Neither agree nor disagree
	819	4	Disagree somewhat
	1,060	5	Disagree strongly

total_time_racial_resentment [TOTAL TIME] Time spent on RR_1 to RR_2

Type: Numeric (int)
Label: labels230, but 193 nonmissing values are not labeled
Range: [1,1463] Units: 1
Unique values: 193 Missing .: 0/5,750
Examples: 14
 20
 27
 39

nd_fd [How many of your friends and family are Democrats?] Think about your friends an

Type: Numeric (byte)
Label: labels231
Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
 15 -7 No answer
 372 1 None or almost none
 1,669 2 A few
 1,778 3 About half
 1,345 4 A lot
 571 5 All or nearly all

nd_fr [How many of your friends and family are Republicans?] Think about your friends

Type: Numeric (byte)
Label: labels232
Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
 15 -7 No answer
 579 1 None or almost none
 1,835 2 A few
 1,830 3 About half
 1,204 4 A lot
 287 5 All or nearly all

nd_fbd [How many of your Facebook friends are Democrats?] Among your "friends"
on F

Type: Numeric (byte)
Label: labels233
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	27	-7	No answer
	1,614	-1	Inapplicable, legitimate skip
	212	1	None or almost none
	992	2	A few
	1,497	3	About half
	1,126	4	A lot
	282	5	All or nearly all

nd_fbr [How many of your Facebook friends are Republicans?] Among your
â€œfriendsâ€ on

Type: Numeric (byte)
Label: labels234

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	27	-7	No answer
	1,614	-1	Inapplicable, legitimate skip
	348	1	None or almost none
	1,394	2	A few
	1,551	3	About half
	694	4	A lot
	122	5	All or nearly all

total_time_network [TOTAL TIME] Time spent on ND_FD to ND_FBR

Type: Numeric (int)
Label: labels235, but 213 nonmissing values are not labeled

Range: [1,15514] Units: 1
Unique values: 213 Missing .: 0/5,750

Examples: 16
22
30
41

pk_cjus_correct Political knowledge John Roberts coded

Type: Numeric (double)
Label: labels236, but 1 nonmissing value is not labeled

Range: [0,1] Units: .1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2,100	0	not correctly answered
	2,078	.5	
	1,572	1	correct

pk_speaker_correct Political knowledge Nancy Pelosi coded

```

-----
Type: Numeric (byte)
Label: labels237

Range: [0,1]
Unique values: 2
Units: 1
Missing .: 0/5,750

Tabulation: Freq.   Numeric   Label
             1,854       0      not correctly answered
             3,896       1      correct
-----

```

```

-----
pk_samoa_correct           Political knowledge Mauga (catch question) coded
-----

```

```

Type: Numeric (byte)
Label: labels238

Range: [0,1]
Unique values: 2
Units: 1
Missing .: 0/5,750

Tabulation: Freq.   Numeric   Label
             5,604       0      not correctly answered
             146         1      correct
-----

```

```

-----
pk_cjus           What job or political office is now held by [John Roberts/this person]?
-----

```

```

Type: String (str40)

Unique values: 850
Missing "": 0/5,750

Examples: "chief justice of the u. s. supreme court"
          "i believe a trump staff member"
          "no idea"
          "supreme court judge"

Warning: Variable has embedded blanks.
-----

```

```

-----
total_time_pk_cjus           [TOTAL TIME] Time spent on PK_CJUS
-----

```

```

Type: Numeric (int)
Label: labels239, but 204 nonmissing values are not labeled

Range: [1,956]
Unique values: 204
Units: 1
Missing .: 0/5,750

Examples: 12
          18
          25
          38
-----

```

```

-----
pk_speaker           What job or political office is now held by [Nancy Pelosi/this person]?
-----

```

```

Type: String (str40)
-----

```

Unique values: 1,114 Missing "": 0/5,750

Examples: "house speaker"
"speaker"
"speaker of the house"
"speaker of the house"

Warning: Variable has embedded blanks.

total_time_pk_speaker [TOTAL TIME] Time spent on PK_SPEAKER

Type: Numeric (int)
Label: labels240, but 175 nonmissing values are not labeled

Range: [1,819] Units: 1
Unique values: 175 Missing .: 0/5,750

Examples: 9
14
20
31

pk_samoa What job or political office is now held by [Lemanu Peleti Mauga/this person]?

Type: String (str44)

Unique values: 863 Missing "": 0/5,750

Examples: "don't know"
"donâ€™t know"
"lieutenant governor"
"not sure"

Warning: Variable has embedded blanks.

total_time_pk_samoa [TOTAL TIME] Time spent on PK_SAMOA

Type: Numeric (int)
Label: labels241, but 195 nonmissing values are not labeled

Range: [1,1790] Units: 1
Unique values: 195 Missing .: 0/5,750

Examples: 7
12
17
29

total_time_pk [TOTAL TIME] Time spent on PK_INTRO to PK_SAMOA

Type: Numeric (long)
Label: labels242, but 453 nonmissing values are not labeled

Range: [1,45012] Units: 1
Unique values: 453 Missing .: 0/5,750

Examples: 43
 61
 83
 124

impeach When the U.S. House of Representatives conducted hearings to impeach President T

Type: Numeric (byte)
Label: labels243

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	2,798	-1	Inapplicable, legitimate skip
	1,064	1	Not at all fair
	375	2	A little fair
	620	3	Moderately fair
	561	4	Very fair
	319	5	Extremely fair

remove Do you favor the U.S. Senate's decision in February to allow President Trump
t

Type: Numeric (byte)
Label: labels244

Range: [-7,2] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	23	-7	No answer
	2,725	1	Favor Senate's decision to let the President stay in office
	3,002	2	They should have removed the President

trial When the U.S. Senate conducted the trial of President Trump, how fair was the tr

Type: Numeric (byte)
Label: labels245

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	17	-7	No answer
	2,798	-1	Inapplicable, legitimate skip
	1,029	1	Not at all fair
	532	2	A little fair

790 3 Moderately fair
 411 4 Very fair
 173 5 Extremely fair

 total_time_impeachment [TOTAL TIME] Time spent on IMPEACH to TRIAL

Type: Numeric (long)
 Label: labels246, but 214 nonmissing values are not labeled

 Range: [1,40314] Units: 1
 Unique values: 214 Missing .: 0/5,750

 Examples: 12
 18
 28
 42

 dtf_r [Respectful] Overall, how well does each of the following describe the political

Type: Numeric (byte)
 Label: labels247

 Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

 Tabulation: Freq. Numeric Label
 20 -7 No answer
 1,614 -1 Inapplicable, legitimate skip
 1,493 1 Not at all
 1,277 2 A little
 1,172 3 Moderately
 144 4 Very
 30 5 Extremely

 dtp_i [Informative] Overall, how well does each of the following describe the politica

Type: Numeric (byte)
 Label: labels248

 Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

 Tabulation: Freq. Numeric Label
 19 -7 No answer
 1,614 -1 Inapplicable, legitimate skip
 1,270 1 Not at all
 1,480 2 A little
 1,119 3 Moderately
 204 4 Very
 44 5 Extremely

 dtp_i [Informative] Overall, how well does each of the following describe your politic

Type: Numeric (byte)
Label: labels249

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	23	-7	No answer
	421	1	Not at all
	1,142	2	A little
	2,589	3	Moderately
	1,303	4	Very
	272	5	Extremely

dtp_r [Respectful] Overall, how well does each of the following describe your politica

Type: Numeric (byte)
Label: labels250

Range: [-7,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	22	-7	No answer
	307	1	Not at all
	722	2	A little
	2,184	3	Moderately
	2,068	4	Very
	447	5	Extremely

total_time_discourse [TOTAL TIME] Time spent on DTF_R to DTP_I

Type: Numeric (int)
Label: labels251, but 581 nonmissing values are not labeled

Range: [-1,24775] Units: 1
Unique values: 582 Missing .: 0/5,750

Examples: 78
110
146
208

fb1 How serious a problem is false information on Facebook?

Type: Numeric (byte)
Label: labels252

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	186	-1	Inapplicable, legitimate skip
	78	1	Not at all

367	2	A little
1,157	3	Moderately
1,857	4	Very
2,095	5	Extremely

fbdt [Donald Trump] In the past 7 days, have you read anything on Facebook about a pr

Type: Numeric (byte)
Label: labels253

Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,798	-1	Inapplicable, legitimate skip
	1,711	0	No
	2,241	1	Yes

fbjb [Joe Biden] In the past 7 days, have you read anything on Facebook about a presi

Type: Numeric (byte)
Label: labels254

Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,798	-1	Inapplicable, legitimate skip
	1,827	0	No
	2,125	1	Yes

fbbs [Bernie Sanders] In the past 7 days, have you read anything on Facebook about a

Type: Numeric (byte)
Label: labels255

Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,798	-1	Inapplicable, legitimate skip
	3,503	0	No
	449	1	Yes

fbse [Another presidential candidate] In the past 7 days, have you read anything on F

Type: Numeric (byte)
Label: labels256

Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

1,798	-1	Inapplicable, legitimate skip
3,735	0	No
217	1	Yes

fbone [Did not read anything on Facebook about a presidential candidate] In the past 7

Type: Numeric (byte)
Label: labels257

Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,798	-1	Inapplicable, legitimate skip
	2,474	0	No
	1,478	1	Yes

fbskip [SKIPPED ON WEB] In the past 7 days, have you read anything on Facebook about a

Type: Numeric (byte)
Label: labels258

Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,798	-1	Inapplicable, legitimate skip
	3,948	0	No
	4	1	Yes

fbfiller How often do you post messages about politics or elections on Facebook?

Type: Numeric (byte)
Label: labels259

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	3,870	-1	Inapplicable, legitimate skip
	1,366	1	Never
	360	2	Less than one day per week
	106	3	1 to 6 days per week
	45	4	Every day

total_time_usage [TOTAL TIME] Time spent on FB1 to FBFILLER

Type: Numeric (int)
Label: labels260, but 163 nonmissing values are not labeled

Range: [-1,871] Units: 1
Unique values: 164 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	5,329	2	Web Interview

w2surv_lang Survey Interview Language

Type: Numeric (byte)
Label: labels265

Range: [-6,1] Units: 1
Unique values: 2 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	5,329	1	English

w2device Device

Type: String (str10)

Unique values: 4 Missing "": 0/5,750

Tabulation:	Freq.	Value
	421	"-6"
	2,426	"Desktop"
	2,791	"Smartphone"
	112	"Tablet"

w2p_fbuser DATA ONLY VARIABLE: FBUSER status at W1

Type: Numeric (byte)
Label: labels266

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	1,518	0	Not W1 FB User
	3,811	1	W1 FB User

w2p_stat DATA ONLY VARIABLE: Facebook enrollment status at W1

Type: Numeric (byte)
Label: labels267

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	3,343	0	Did not complete FB enrollment
	1,986	1	Completed FB enrollment

w2p_rand_consent DATA ONLY VARIABLE: Random assignment of Facebook consent

Type: Numeric (byte)
Label: labels268

Range: [-6,2] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	2,598	1	Consent first
	2,731	2	Consent last

w2p_rand_16 DATA ONLY VARIABLE: Random assignment of RAND_16

Type: Numeric (byte)
Label: labels269, but 2 nonmissing values are not labeled

Range: [-6,2] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	2,674	1	
	2,655	2	

w2p_democrat1 DATA ONLY VARIABLE: Joe Biden

Type: String (str9)

Unique values: 2 Missing "": 0/5,750

Tabulation:	Freq.	Value
	421	"-6"
	5,329	"Joe Biden"

Warning: Variable has embedded blanks.

w2p_democrat2 DATA ONLY VARIABLE: Bernie Sanders

Type: String (str14)

Unique values: 2 Missing "": 0/5,750

Tabulation:	Freq.	Value
	421	"-6"
	5,329	"Bernie Sanders"

Warning: Variable has embedded blanks.

w2p_rand_emotion DATA ONLY VARIABLE: Random assignment of RAND_EMOTION

Type: Numeric (byte)
Label: labels270, but 2 nonmissing values are not labeled

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	2,666	0	
	2,663	1	

w2p_rand_libcon DATA ONLY VARIABLE: Random assignment of RAND_LIBCON

Type: Numeric (byte)
Label: labels271, but 2 nonmissing values are not labeled

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	2,626	0	
	2,703	1	

w2p_rand_pid DATA ONLY VARIABLE: Random assignment of RAND_PID

Type: Numeric (byte)
Label: labels272, but 2 nonmissing values are not labeled

Range: [-6,2] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	2,687	1	
	2,642	2	

w2p_rand_stereo DATA ONLY VARIABLE: Random assignment of RAND_STEREO

Type: Numeric (byte)
Label: labels273, but 2 nonmissing values are not labeled

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	2,673	0	
	2,656	1	

w2p_rand_pk DATA ONLY VARIABLE: Random assignment of RAND_PK

Type: Numeric (byte)
Label: labels274, but 2 nonmissing values are not labeled

Range: [-6,2] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	2,704	1	
	2,625	2	

w2p_rand_impeach DATA ONLY VARIABLE: Random assignment of RAND_IMPEACH

Type: Numeric (byte)
Label: labels275, but 2 nonmissing values are not labeled

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	2,597	0	
	2,732	1	

w2p_rand_emp DATA ONLY VARIABLE: Random assignment of RAND_EMP

Type: Numeric (byte)
Label: labels276, but 2 nonmissing values are not labeled

Range: [-6,2] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	421	-6	Unit nonresponse
	2,677	1	
	2,652	2	

w2fbuser Do you have a Facebook account that you have used in the past month, a Facebook

Type: Numeric (byte)
Label: labels277

Range: [-6,3] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	473	-6	Unit nonresponse
	3,764	-1	Inapplicable, legitimate skip
	157	1	Have a Facebook account I have used in the past month
	101	2	Have a Facebook account but have not used in the past month
	1,255	3	Do not have a Facebook account

w2total_time_fbuser [TOTAL TIME] Time spent on W2FBUSER

Type: Numeric (int)
Label: labels278, but 60 nonmissing values are not labeled

Range: [-6,657] Units: 1
Unique values: 62 Missing .: 0/5,750

Examples: -1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
6

w2fbconsent2 Do you agree to share this information?

Type: Numeric (byte)
Label: labels279

Range: [-7,2] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	473	-6	Unit nonresponse
	4,563	-1	Inapplicable, legitimate skip
	254	1	Yes, I agree to allow Facebook to share this information
	459	2	No, I do not agree

w2total_time_consent [TOTAL TIME] Time spent on W2FBCONSENT1 to W2FBCONSENT3

Type: Numeric (long)
Label: labels280, but 261 nonmissing values are not labeled

Range: [-6,84332] Units: 1
Unique values: 263 Missing .: 0/5,750

Examples: -1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip

w2fbconsent2_2 Do you agree to share this information?

Type: Numeric (byte)
Label: labels281

Range: [-7,2] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	473	-6	Unit nonresponse

```

3,950      -1  Inapplicable, legitimate skip
   320      1  Yes, I agree to allow Facebook
           to share this information
1,006      2  No, I do not agree

```

w2total_time_fbconsent [TOTAL TIME] Total time spent on W2FBCONSENT1_2 to W2FBCONSENT3_2

```

Type: Numeric (int)
Label: labels282, but 202 nonmissing values are not labeled

Range: [-6,27294]          Units: 1
Unique values: 204         Missing .: 0/5,750

Examples: -1  Inapplicable, legitimate skip
          -1  Inapplicable, legitimate skip
          -1  Inapplicable, legitimate skip
          11

```

w2polattrev How often do you pay attention to what's going on in government and politics?

```

Type: Numeric (byte)
Label: labels283

Range: [-7,5]          Units: 1
Unique values: 7       Missing .: 0/5,750

Tabulation: Freq.   Numeric  Label
              3      -7     No answer
              473   -6     Unit nonresponse
             1,379    1     Always
             2,274    2     Most of the time
              914    3     About half the time
              665    4     Some of the time
              42     5     Never

```

w2total_time_polattrev [TOTAL TIME] Time spent on W2POLATTREV

```

Type: Numeric (int)
Label: labels284, but 96 nonmissing values are not labeled

Range: [-6,751]          Units: 1
Unique values: 97       Missing .: 0/5,750

Examples: 3
          5
          6
          8

```

w2reg Are you now registered to vote, or are you not registered?

```

Type: Numeric (byte)
Label: labels285

```

Range: [-7,3] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	473	-6	Unit nonresponse
	4,964	1	Registered
	233	2	Not registered
	79	3	Not sure

w2regloc1 Where are you registered to vote?

Type: Numeric (byte)
Label: labels286

Range: [-7,3] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	15	-7	No answer
	473	-6	Unit nonresponse
	317	-1	Inapplicable, legitimate skip
	4,299	1	At [P_MAILADDRESS] [P_CITY], [S_STATE] [P_ZIP]
	598	2	At another address
	48	3	Not sure

w2regstate In what state are you registered to vote now?

Type: String (str2)

Unique values: 28 Missing "": 0/5,750

Examples: "-1"
"-1"
"-1"
"-1"

w2total_time_voter [TOTAL TIME] Time spent on W2REG to W2REGSTATE

Type: Numeric (long)
Label: labels288, but 181 nonmissing values are not labeled

Range: [-6,48368] Units: 1
Unique values: 182 Missing .: 0/5,750

Examples: 6
9
12
18

w2turnout you? â€| Which of the following statements best describes

```

-----
Type: Numeric (byte)
Label: labels289

Range: [-7,4]
Unique values: 6

Units: 1
Missing .: 0/5,750

Tabulation: Freq.   Numeric   Label
              3         -7   No answer
              473        -6   Unit nonresponse
              340         1   I did not vote (in the election
                           this November)
              212         2   I thought about voting this
                           time, but didn't
              94          3   I usually vote, but didn't this
                           time
              4,628       4   I am sure I voted
-----

```

w2presvt How about the election for President? Did you vote for a candidate for President

```

-----
Type: Numeric (byte)
Label: labels290

Range: [-7,2]
Unique values: 5

Units: 1
Missing .: 0/5,750

Tabulation: Freq.   Numeric   Label
              1         -7   No answer
              473        -6   Unit nonresponse
              649        -1   Inapplicable, legitimate skip
              4,558       1   Yes, voted for president
              69          2   No, didn't vote for President
-----

```

w2presvwho Who did you vote for?

```

-----
Type: Numeric (byte)
Label: labels291

Range: [-7,3]
Unique values: 6

Units: 1
Missing .: 0/5,750

Tabulation: Freq.   Numeric   Label
              25         -7   No answer
              473        -6   Unit nonresponse
              719        -1   Inapplicable, legitimate skip
              1,801       1   Donald Trump
              2,561       2   Joe Biden
              171         3   Other candidate
-----

```

w2prepref Who, if anyone, did you prefer for President?

```

-----
Type: Numeric (byte)
Label: labels292
-----

```


5	-7	No answer
473	-6	Unit nonresponse
2,400	-1	Inapplicable, legitimate skip
2,483	1	Yes, voted for U.S. Senate
389	2	No, didn't vote for U.S. Senate

w2senwho For whom did you vote for the U.S. Senate?

Type: Numeric (byte)
Label: labels296

Range: [-7,3] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	473	-6	Unit nonresponse
	2,794	-1	Inapplicable, legitimate skip
	1,362	1	The Democratic candidate
	1,049	2	The Republican candidate
	67	3	Another candidate

w2total_time_turnout [TOTAL TIME] Time spent on W2TURNOUT to W2SENWHO

Type: Numeric (long)
Label: labels297, but 292 nonmissing values are not labeled

Range: [-6,56984] Units: 1
Unique values: 293 Missing .: 0/5,750

Examples: 23
33
43
59

w2ft_order1 [POSITION 1] DATA ONLY VARIABLE: Randomization of W2FTDEM to W2FTFEMINISTS

Type: Numeric (byte)
Label: labels298

Range: [-6,10] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 2 w2ftrep
4 w2ftsocialists
6 w2ftpolice
8 w2fttrans

w2ft_order2 [POSITION 2] DATA ONLY VARIABLE: Randomization of W2FTDEM to W2FTFEMINISTS

Type: Numeric (byte)
Label: labels299

Range: [-6,10] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 2 w2ftrep
4 w2ftsocialists
6 w2ftpolice
8 w2fttrans

w2ft_order3 [POSITION 3] DATA ONLY VARIABLE: Randomization of W2FTDEM to W2FTFEMINISTS

Type: Numeric (byte)
Label: labels300

Range: [-6,10] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 2 w2ftrep
4 w2ftsocialists
6 w2ftpolice
8 w2fttrans

w2ft_order4 [POSITION 4] DATA ONLY VARIABLE: Randomization of W2FTDEM to W2FTFEMINISTS

Type: Numeric (byte)
Label: labels301

Range: [-6,10] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 2 w2ftrep
4 w2ftsocialists
6 w2ftpolice
8 w2fttrans

w2ft_order5 [POSITION 5] DATA ONLY VARIABLE: Randomization of W2FTDEM to W2FTFEMINISTS

Type: Numeric (byte)
Label: labels302

Range: [-6,10] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 2 w2ftrep
4 w2ftsocialists
6 w2ftpolice
8 w2fttrans

w2ft_order6 [POSITION 6] DATA ONLY VARIABLE: Randomization of W2FTDEM to W2FTFEMINISTS

Type: Numeric (byte)
Label: labels303

Range: [-6,10] Units: 1

Unique values: 11 Missing .: 0/5,750

Examples: 2 w2ftrep
 4 w2ftsocialists
 6 w2ftpolice
 8 w2ftttrans

w2ft_order7 [POSITION 7] DATA ONLY VARIABLE: Randomization of W2FTDEM to W2FTFEMINISTS

 Type: Numeric (byte)
 Label: labels304

 Range: [-6,10] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 2 w2ftrep
 4 w2ftsocialists
 6 w2ftpolice
 8 w2ftttrans

w2ft_order8 [POSITION 8] DATA ONLY VARIABLE: Randomization of W2FTDEM to W2FTFEMINISTS

 Type: Numeric (byte)
 Label: labels305

 Range: [-6,10] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 2 w2ftrep
 4 w2ftsocialists
 6 w2ftpolice
 8 w2ftttrans

w2ft_order9 [POSITION 9] DATA ONLY VARIABLE: Randomization of W2FTDEM to W2FTFEMINISTS

 Type: Numeric (byte)
 Label: labels306

 Range: [-6,10] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 2 w2ftrep
 4 w2ftsocialists
 6 w2ftpolice
 8 w2ftttrans

w2ft_order10 [POSITION 10] DATA ONLY VARIABLE: Randomization of W2FTDEM to W2FTFEMINISTS

 Type: Numeric (byte)
 Label: labels307

 Range: [-6,10] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 2 w2ftrep
4 w2ftsocialists
6 w2ftpolice
8 w2fttrans

w2ftdem How would you rate the Democratic Party?

Type: Numeric (byte)
Label: labels308, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750
Examples: 5
36
60
82

w2ftrep How would you rate the Republican Party?

Type: Numeric (byte)
Label: labels309, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750
Examples: 3
25
50
75

w2ftgay How would you rate gays and lesbians?

Type: Numeric (byte)
Label: labels310, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750
Examples: 40
50
72
92

w2ftsocialists How would you rate socialists?

Type: Numeric (byte)
Label: labels311, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750

Examples: 1
20
49
60

w2ftcapitalists How would you rate capitalists?

Type: Numeric (byte)
Label: labels312, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750
Examples: 24
49
55
73

w2ftpolice How would you rate the police?

Type: Numeric (byte)
Label: labels313, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750
Examples: 36
60
80
90

w2ftjournal How would you rate journalists?

Type: Numeric (byte)
Label: labels314, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750
Examples: 14
44
60
80

w2fttrans How would you rate transgender people?

Type: Numeric (byte)
Label: labels315, but 101 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750
Examples: 24

50
61
86

w2ftcongress How would you rate the U.S. Congress?

Type: Numeric (byte)
Label: labels316, but 101 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750

Examples: 15
39
50
60

w2ftfeminists How would you rate feminists?

Type: Numeric (byte)
Label: labels317, but 101 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750

Examples: 20
50
60
85

w2total_time_ft [TOTAL TIME] Time spent on W2FTDEM to W2FTFEMINISTS

Type: Numeric (long)
Label: labels318, but 563 nonmissing values are not labeled

Range: [-6,68114] Units: 1
Unique values: 564 Missing .: 0/5,750

Examples: 73
99
128
180

w2tpt_d_d How do you think the typical Democratic voter would rate the Democratic Party?

Type: Numeric (byte)
Label: labels319, but 98 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 100 Missing .: 0/5,750

Examples: 60
78

86
95

w2tpt_d_r How do you think the typical Democratic voter would rate the Republican Party?

 Type: Numeric (byte)
 Label: labels320, but 101 nonmissing values are not labeled

Range: [-7,100]	Units: 1
Unique values: 103	Missing .: 0/5,750

 Examples: 1
 10
 20
 36

w2tpt_d_dt How do you think the typical Democratic voter would rate Donald Trump?

 Type: Numeric (byte)
 Label: labels321, but 98 nonmissing values are not labeled

Range: [-7,100]	Units: 1
Unique values: 100	Missing .: 0/5,750

 Examples: 0
 1
 6
 16

w2tpt_r_d How do you think the typical Republican voter would rate the Democratic Party?

 Type: Numeric (byte)
 Label: labels322, but 98 nonmissing values are not labeled

Range: [-7,100]	Units: 1
Unique values: 100	Missing .: 0/5,750

 Examples: 0
 8
 16
 31

w2tpt_r_r How do you think the typical Republican voter would rate the Republican Party?

 Type: Numeric (byte)
 Label: labels323, but 100 nonmissing values are not labeled

Range: [-7,100]	Units: 1
Unique values: 102	Missing .: 0/5,750

 Examples: 60
 82
 90

```
-----
w2tpt_r_dt          How do you think the typical Republican voter would rate Donald Trump?
-----
```

```

      Type: Numeric (byte)
      Label: labels324, but 100 nonmissing values are not labeled

      Range: [-7,100]                Units: 1
Unique values: 102                   Missing .: 0/5,750

      Examples: 57
                75
                86
                97

```

```
-----
w2total_time_tpt   [TOTAL TIME] Time spent on W2TPTINTRO to W2TPT_R_DT
-----
```

```

      Type: Numeric (long)
      Label: labels325, but 379 nonmissing values are not labeled

      Range: [-6,46344]              Units: 1
Unique values: 380                   Missing .: 0/5,750

      Examples: 42
                58
                74
                104

```

```
-----
w2ge_order1       [POSITION 1] DATA ONLY VARIABLE: Randomization of W2GE_HOPEFUL to W2GE_WORRIED
-----
```

```

      Type: Numeric (byte)
      Label: labels326

      Range: [-6,6]                  Units: 1
Unique values: 8                     Missing .: 0/5,750

      Tabulation: Freq.   Numeric   Label
                  473       -6     Unit nonresponse
                  2,641    -1     Inapplicable, legitimate skip
                  405       1     How hopeful do you feel?
                  459       2     How afraid do you feel?
                  438       3     How outraged do you feel?
                  442       4     How angry do you feel?
                  441       5     How happy do you feel?
                  451       6     How worried do you feel?

```

```
-----
w2ge_order2       [POSITION 2] DATA ONLY VARIABLE: Randomization of W2GE_HOPEFUL to W2GE_WORRIED
-----
```

```

      Type: Numeric (byte)
      Label: labels327

      Range: [-6,6]                  Units: 1
Unique values: 8                     Missing .: 0/5,750

```

Tabulation:	Freq.	Numeric	Label
	473	-6	Unit nonresponse
	2,641	-1	Inapplicable, legitimate skip
	426	1	How hopeful do you feel?
	455	2	How afraid do you feel?
	400	3	How outraged do you feel?
	459	4	How angry do you feel?
	448	5	How happy do you feel?
	448	6	How worried do you feel?

w2ge_order3 [POSITION 3] DATA ONLY VARIABLE: Randomization of W2GE_HOPEFUL to W2GE_WORRIED

Type: Numeric (byte)
Label: labels328

Range: [-6,6] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	473	-6	Unit nonresponse
	2,641	-1	Inapplicable, legitimate skip
	431	1	How hopeful do you feel?
	437	2	How afraid do you feel?
	444	3	How outraged do you feel?
	448	4	How angry do you feel?
	431	5	How happy do you feel?
	445	6	How worried do you feel?

w2ge_order4 [POSITION 4] DATA ONLY VARIABLE: Randomization of W2GE_HOPEFUL to W2GE_WORRIED

Type: Numeric (byte)
Label: labels329

Range: [-6,6] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	473	-6	Unit nonresponse
	2,641	-1	Inapplicable, legitimate skip
	479	1	How hopeful do you feel?
	419	2	How afraid do you feel?
	458	3	How outraged do you feel?
	427	4	How angry do you feel?
	437	5	How happy do you feel?
	416	6	How worried do you feel?

w2ge_order5 [POSITION 5] DATA ONLY VARIABLE: Randomization of W2GE_HOPEFUL to W2GE_WORRIED

Type: Numeric (byte)
Label: labels330

Range: [-6,6] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	473	-6	Unit nonresponse
	2,641	-1	Inapplicable, legitimate skip
	444	1	How hopeful do you feel?
	434	2	How afraid do you feel?
	462	3	How outraged do you feel?
	428	4	How angry do you feel?
	436	5	How happy do you feel?
	432	6	How worried do you feel?

w2ge_order6 [POSITION 6] DATA ONLY VARIABLE: Randomization of W2GE_HOPEFUL to W2GE_WORRIED

Type: Numeric (byte)
Label: labels331

Range: [-6,6] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	473	-6	Unit nonresponse
	2,641	-1	Inapplicable, legitimate skip
	451	1	How hopeful do you feel?
	432	2	How afraid do you feel?
	434	3	How outraged do you feel?
	432	4	How angry do you feel?
	443	5	How happy do you feel?
	444	6	How worried do you feel?

w2gehopeful [How hopeful do you feel?] Generally speaking, how do you feel about the way thi

Type: Numeric (byte)
Label: labels332

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	473	-6	Unit nonresponse
	2,641	-1	Inapplicable, legitimate skip
	313	1	Not at all
	716	2	A little
	1,015	3	Somewhat
	470	4	Very
	120	5	Extremely

w2geafraid [How afraid do you feel?] Generally speaking, how do you feel about the way thin

Type: Numeric (byte)
Label: labels333

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

3	-7	No answer
473	-6	Unit nonresponse
2,641	-1	Inapplicable, legitimate skip
491	1	Not at all
762	2	A little
760	3	Somewhat
419	4	Very
201	5	Extremely

w2geoutraged [How outraged do you feel?] Generally speaking, how do
you feel about the way th

Type: Numeric (byte)
Label: labels334

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	473	-6	Unit nonresponse
	2,641	-1	Inapplicable, legitimate skip
	444	1	Not at all
	505	2	A little
	670	3	Somewhat
	616	4	Very
	399	5	Extremely

w2geangry [How angry do you feel?] Generally speaking, how do you feel about the way thing

Type: Numeric (byte)
Label: labels335

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	473	-6	Unit nonresponse
	2,641	-1	Inapplicable, legitimate skip
	388	1	Not at all
	654	2	A little
	729	3	Somewhat
	556	4	Very
	306	5	Extremely

w2gehappy [How happy do you feel?] Generally speaking, how do you feel about the way thing

Type: Numeric (byte)
Label: labels336

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

```
      4      -7 No answer
     473    -6 Unit nonresponse
    2,641   -1 Inapplicable, legitimate skip
     372    1 Not at all
     666    2 A little
    1,029    3 Somewhat
     468    4 Very
     97     5 Extremely
```

w2geworried [How worried do you feel?] Generally speaking, how do you feel about the way thi

Type: Numeric (byte)
Label: labels337

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	473	-6	Unit nonresponse
	2,641	-1	Inapplicable, legitimate skip
	189	1	Not at all
	676	2	A little
	774	3	Somewhat
	659	4	Very
	335	5	Extremely

w2total_time_ge [TOTAL TIME] Time spent on W2GE_HOPEFUL to W2GE_WORRIED

Type: Numeric (int)
Label: labels338, but 161 nonmissing values are not labeled

Range: [-6,1324] Units: 1
Unique values: 163 Missing .: 0/5,750

Examples: -1 Inapplicable, legitimate skip
 -1 Inapplicable, legitimate skip
 16
 29

w2apppres How much do you approve or disapprove of the way Donald Trump is handling his jo

Type: Numeric (byte)
Label: labels339

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	473	-6	Unit nonresponse
	753	1	Approve extremely strongly
	827	2	Approve moderately strongly
	457	3	Approve slightly
	246	4	Neither approve nor disapprove

```

      216      5 Disapprove slightly
      434      6 Disapprove moderately strongly
    2,342      7 Disapprove extremely strongly

```

w2appcorona How much do you approve or disapprove of the way Donald Trump is handling the co

```

      Type: Numeric (byte)
      Label: labels340

```

```

      Range: [-7,7]          Units: 1
Unique values: 9          Missing .: 0/5,750

```

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	473	-6	Unit nonresponse
	571	1	Approve extremely strongly
	794	2	Approve moderately strongly
	432	3	Approve slightly
	331	4	Neither approve nor disapprove
	251	5	Disapprove slightly
	414	6	Disapprove moderately strongly
	2,480	7	Disapprove extremely strongly

w2total_time_trump [TOTAL TIME] Time spent on W2APPRES to W2APPCORONA

```

      Type: Numeric (int)
      Label: labels341, but 183 nonmissing values are not labeled

```

```

      Range: [-6,22224]    Units: 1
Unique values: 184      Missing .: 0/5,750

```

```

Examples: 10
          13
          17
          24

```

w2ecnow How would you rate the state of the economy these days in the United States?

```

      Type: Numeric (byte)
      Label: labels342

```

```

      Range: [-7,5]       Units: 1
Unique values: 7       Missing .: 0/5,750

```

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	473	-6	Unit nonresponse
	378	1	Very good
	1,256	2	Good
	1,373	3	Neither good nor bad
	1,721	4	Bad
	548	5	Very bad

w2econnow Would you say that as compared to one year ago, the nation's economy is now
be

Type: Numeric (byte)
Label: labels343

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	473	-6	Unit nonresponse
	163	1	Much better
	545	2	Somewhat better
	798	3	The same
	2,183	4	Somewhat worse
	1,587	5	Much worse

w2econ12mo What about 12 months from now? Compared to now, do you think the nation's
econ

Type: Numeric (byte)
Label: labels344

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	473	-6	Unit nonresponse
	463	1	Much better
	2,316	2	Somewhat better
	1,062	3	The same
	925	4	Somewhat worse
	498	5	Much worse

w2persfin How worried are you about your personal financial situation?

Type: Numeric (byte)
Label: labels345

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	473	-6	Unit nonresponse
	1,100	1	Not at all worried
	2,112	2	A little worried
	1,240	3	Moderately worried
	465	4	Very worried
	356	5	Extremely worried

w2total_time_economy [TOTAL TIME] Time spent on W2ECNOW to W2PERSFIN

Type: Numeric (long)
Label: labels346, but 266 nonmissing values are not labeled

Range: [-6,76887] Units: 1
Unique values: 267 Missing .: 0/5,750

Examples: 20
 28
 36
 50

w2lcsel [You] When it comes to politics, would you describe yourself, and these groups,

Type: Numeric (byte)
Label: labels347

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	473	-6	Unit nonresponse
	535	1	Very liberal
	708	2	Somewhat liberal
	738	3	Closer to liberals
	1,258	4	Neither liberal nor conservative
	678	5	Closer to conservatives
	772	6	Somewhat conservative
	575	7	Very conservative

w2lcr [The Democratic Party] When it comes to politics, would you describe yourself, a

Type: Numeric (byte)
Label: labels348

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	11	-7	No answer
	473	-6	Unit nonresponse
	1,837	1	Very liberal
	1,427	2	Somewhat liberal
	1,052	3	Closer to liberals
	605	4	Neither liberal nor conservative
	199	5	Closer to conservatives
	77	6	Somewhat conservative
	69	7	Very conservative

w2lcr [The Republican Party] When it comes to politics, would you describe yourself, a

Type: Numeric (byte)

Label: labels349

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	9	-7	No answer
	473	-6	Unit nonresponse
	98	1	Very liberal
	85	2	Somewhat liberal
	163	3	Closer to liberals
	538	4	Neither liberal nor conservative
	748	5	Closer to conservatives
	1,586	6	Somewhat conservative
	2,050	7	Very conservative

w2lcdt [Donald Trump] When it comes to politics, would you describe yourself, and these

Type: Numeric (byte)
Label: labels350

Range: [-7,7] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: -1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
4 Neither liberal nor conservative
6 Somewhat conservative

w2lcd1 [Joe Biden] When it comes to politics, would you describe yourself, and these gr

Type: Numeric (byte)
Label: labels351

Range: [-7,7] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: -1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
1 Very liberal
3 Closer to liberals

w2total_time_placements [TOTAL TIME] Time spent on W2LC_SELF to W2LC_D2

Type: Numeric (int)
Label: labels352, but 239 nonmissing values are not labeled

Range: [-6,31872] Units: 1
Unique values: 240 Missing .: 0/5,750

Examples: 15
22
31
46

w2dtcare Think about Donald Trump. How well is Donald Trump described by the phrase,
â€œD

Type: Numeric (byte)
Label: labels353

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	473	-6	Unit nonresponse
	681	1	Extremely well
	608	2	Very well
	601	3	Moderately well
	491	4	Slightly well
	2,893	5	Not well at all

w2dthonest How well is Donald Trump described by the phrase, â€œDonald Trump is
honestâ€œ?

Type: Numeric (byte)
Label: labels354

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	473	-6	Unit nonresponse
	350	1	Extremely well
	567	2	Very well
	717	3	Moderately well
	532	4	Slightly well
	3,106	5	Not well at all

w2dem1care How well is Joe Biden described by the phrase â€œJoe Biden really cares about
pe

Type: Numeric (byte)
Label: labels355

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	473	-6	Unit nonresponse
	720	1	Extremely well
	1,073	2	Very well
	1,180	3	Moderately well
	971	4	Slightly well
	1,329	5	Not well at all

```
-----
w2dem1honest      How well is Joe Biden described by the phrase, "Joe Biden is
honest?"
-----
```

```
Type: Numeric (byte)
Label: labels356
```

```
Range: [-7,5]           Units: 1
Unique values: 7        Missing .: 0/5,750
```

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	473	-6	Unit nonresponse
	731	1	Extremely well
	1,093	2	Very well
	1,068	3	Moderately well
	838	4	Slightly well
	1,540	5	Not well at all

```
-----
w2total_time_candidate [TOTAL TIME] Time spent on W2DTCARE to W2DEM1HONEST
-----
```

```
Type: Numeric (int)
Label: labels357, but 239 nonmissing values are not labeled
```

```
Range: [-6,29650]      Units: 1
Unique values: 240     Missing .: 0/5,750
```

```
Examples: 19
           26
           34
           47
```

```
-----
w2covid_fed      Has the U.S. federal government response to coronavirus been too fast, too slow,
-----
```

```
Type: Numeric (byte)
Label: labels358
```

```
Range: [-7,5]           Units: 1
Unique values: 7        Missing .: 0/5,750
```

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	473	-6	Unit nonresponse
	62	1	Much too fast
	161	2	A little too fast
	1,244	3	Just right
	1,376	4	A little too slow
	2,427	5	Much too slow

```
-----
w2covid_us      Compared to most other countries, how well has the U.S. been handling coronaviru
-----
```

```
Type: Numeric (byte)
Label: labels359
```


Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	473	-6	Unit nonresponse
	814	1	Not at all
	1,550	2	A little
	1,480	3	Moderately
	846	4	Very
	586	5	Extremely

w2covid_know Do you know someone who has become sick with the coronavirus disease?

Type: Numeric (byte)
Label: labels363

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	473	-6	Unit nonresponse
	3,790	1	I know someone who has had the disease
	1,486	2	I do not know anyone who has had it

w2covid_concern How concerned are you about the spread of coronavirus in the United States?

Type: Numeric (byte)
Label: labels364

Range: [-6,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	473	-6	Unit nonresponse
	340	1	Not at all
	858	2	Slightly
	1,133	3	Moderately
	1,413	4	Very
	1,533	5	Extremely

w2covid_maskreq Do you favor, oppose, or neither favor nor oppose requiring everyone to wear a m

Type: Numeric (byte)
Label: labels365

Range: [-6,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	473	-6	Unit nonresponse

3,058	1 Favor strongly
775	2 Favor somewhat
601	3 Neither favor nor oppose
366	4 Oppose somewhat
477	5 Oppose strongly

w2covid_k12 All things considered, what do you think K-12 schools in the area where you live

Type: Numeric (byte)
Label: labels366

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	473	-6	Unit nonresponse
	1,076	1	In-person instruction five days a week
	1,623	2	Online instruction five days a week
	2,442	3	A mix of in-person and online instruction
	129	4	Something else

w2covid_s1 [The risk that people will get or spread the coronavirus.] In deciding whether s

Type: Numeric (byte)
Label: labels367

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	473	-6	Unit nonresponse
	2,442	1	Extremely important
	1,369	2	Very important
	877	3	Moderately important
	435	4	A little important
	141	5	Not at all important

w2covid_s2 [The chance that students will fall behind academically without in-person instru

Type: Numeric (byte)
Label: labels368

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	473	-6	Unit nonresponse
	1,840	1	Extremely important
	1,682	2	Very important

```

      1,244      3 Moderately important
        382      4 A little important
        119      5 Not at all important

```

```
-----
w2covid_s3      [Parents not being able to work if their children are at home.] In deciding whet
-----
```

```

          Type: Numeric (byte)
          Label: labels369

```

```

          Range: [-7,5]                Units: 1
Unique values: 7                      Missing .: 0/5,750

```

```

Tabulation: Freq.   Numeric  Label
            8       -7    No answer
            473     -6    Unit nonresponse
           1,756      1    Extremely important
           1,821      2    Very important
           1,240      3    Moderately important
            347      4    A little important
            105      5    Not at all important

```

```
-----
w2covid_dth      do you consider the number of U.S. deaths from coronavirus so far to be
acce
-----
```

```

          Type: Numeric (byte)
          Label: labels370

```

```

          Range: [-7,2]                Units: 1
Unique values: 4                      Missing .: 0/5,750

```

```

Tabulation: Freq.   Numeric  Label
            46       -7    No answer
            473     -6    Unit nonresponse
           1,317      1    Acceptable
           3,914      2    Unacceptable

```

```
-----
w2covid_dth2a      Very acceptable or somewhat acceptable?
-----
```

```

          Type: Numeric (byte)
          Label: labels371

```

```

          Range: [-7,2]                Units: 1
Unique values: 5                      Missing .: 0/5,750

```

```

Tabulation: Freq.   Numeric  Label
            7       -7    No answer
            473     -6    Unit nonresponse
           3,960     -1    Inapplicable, legitimate skip
            324      1    Very
            986      2    Somewhat

```

```
-----
w2covid_dth2b      Very unacceptable or somewhat unacceptable?
-----
```

Type: Numeric (byte)
Label: labels372

Range: [-7,2] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	473	-6	Unit nonresponse
	1,363	-1	Inapplicable, legitimate skip
	2,935	1	Very
	971	2	Somewhat

w2covid_number Do you think the true number of deaths from Covid-19 is more, fewer, or the same

Type: Numeric (byte)
Label: labels373

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	473	-6	Unit nonresponse
	787	1	A lot more people have died
	1,348	2	Somewhat more people have died
	1,041	3	The news is accurate
	1,160	4	Somewhat fewer people have died
	936	5	A lot fewer people have died

w2covid_gather In the past 30 days, how many days have you attended an indoor gathering of 10 o

Type: Numeric (byte)
Label: labels374, but 28 nonmissing values are not labeled

Range: [-7,30] Units: 1
Unique values: 30 Missing .: 0/5,750

Examples: 0
 0
 0
 3

w2covid_out In the past 30 days, how many days have you left your home for any reason?

Type: Numeric (byte)
Label: labels375, but 31 nonmissing values are not labeled

Range: [-7,30] Units: 1
Unique values: 33 Missing .: 0/5,750

Examples: 5
 13

22
30

w2covid_wearmask When you leave home, how often do you wear a mask?

Type: Numeric (byte)
Label: labels376

Range: [-6,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	473	-6	Unit nonresponse
	99	-1	Inapplicable, legitimate skip
	159	1	Never
	485	2	Some of the time
	213	3	Half the time
	1,052	4	Most of the time
	3,269	5	Always

w2total_time_covid19 [TOTAL TIME] Time spent on W2COVID_FED to W2COVID_WEARMASK

Type: Numeric (long)
Label: labels377, but 698 nonmissing values are not labeled

Range: [-6,73899] Units: 1
Unique values: 699 Missing .: 0/5,750

Examples: 119
 159
 202
 275

w2pid7x Party ID summary, Post-election

Type: Numeric (byte)
Label: labels378

Range: [1,7] Units: 1
Unique values: 7 Missing .: 478/5,750

Tabulation:	Freq.	Numeric	Label
	1,170	1	Strong Dem
	768	2	Not very strong Dem
	685	3	Ind, closer to Dem
	520	4	Independent
	520	5	Ind, closer to Rep
	650	6	Not very strong Rep
	959	7	Strong Rep
	478	.	

w2pid1d Generally speaking, do you usually think of yourself as a Democrat, a Republican

Type: Numeric (byte)
Label: labels379

Range: [-7,4]
Unique values: 7

Units: 1
Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
6	-7	No answer
473	-6	Unit nonresponse
2,615	-1	Inapplicable, legitimate skip
960	1	Democrat
842	2	Republican
754	3	independent
100	4	something else

w2pid2d

What is that?

Type: String (str180)

Unique values: 83

Missing "": 0/5,750

Examples: "-1"
"-1"
"-1"
"-1"

Warning: Variable has embedded blanks.

w2pid1r

Generally speaking, do you usually think of yourself as a Republican, a Democrat

Type: Numeric (byte)
Label: labels380

Range: [-7,4]
Unique values: 7

Units: 1
Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
2	-7	No answer
473	-6	Unit nonresponse
2,662	-1	Inapplicable, legitimate skip
979	1	Democrat
769	2	Republican
752	3	independent
113	4	something else

w2pid2r

What is that?

Type: String (str694)

Unique values: 87

Missing "": 0/5,750

Examples: "-1"
"-1"
"-1"
"-1"

Warning: Variable has embedded blanks.

w2pidstr Would you call yourself a strong [Democrat/Republican] or a not very strong [Dem

 Type: Numeric (byte)
 Label: labels381

 Range: [-7,2] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	473	-6	Unit nonresponse
	1,727	-1	Inapplicable, legitimate skip
	2,129	1	Strong [Democrat/Republican]
	1,418	2	Not very strong [Democrat/Republican]

w2pidlean Do you think of yourself as closer to the Republican Party or to the Democratic

 Type: Numeric (byte)
 Label: labels382

 Range: [-7,3] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	473	-6	Unit nonresponse
	3,550	-1	Inapplicable, legitimate skip
	520	1	Closer to the Republican Party
	685	2	Closer to the Democratic Party
	520	3	Neither

w2total_time_partyid [TOTAL TIME] Time spent on W2PID1D to W2PIDLEAN

 Type: Numeric (int)
 Label: labels383, but 158 nonmissing values are not labeled

 Range: [-6,22071] Units: 1
Unique values: 159 Missing .: 0/5,750

Examples: 7
 10
 13
 18

w2dsmart In general, how smart are people who support Democrats?

 Type: Numeric (byte)
 Label: labels384

Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	9	-7	No answer
	473	-6	Unit nonresponse
	2,651	-1	Inapplicable, legitimate skip
	236	1	Extremely
	732	2	Very
	779	3	Somewhat
	422	4	A little
	448	5	Not at all

w2ropen In general, how open-minded are people who support Republicans?

Type: Numeric (byte)
Label: labels388

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	473	-6	Unit nonresponse
	2,651	-1	Inapplicable, legitimate skip
	71	1	Extremely
	287	2	Very
	902	3	Somewhat
	794	4	A little
	567	5	Not at all

w2iopen In general, how open-minded are independents?

Type: Numeric (byte)
Label: labels389

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	473	-6	Unit nonresponse
	2,651	-1	Inapplicable, legitimate skip
	202	1	Extremely
	776	2	Very
	1,308	3	Somewhat
	264	4	A little
	70	5	Not at all

w2total_time_stereotyping [TOTAL TIME] Time spent on W2DSMART to W2IOPEN

Type: Numeric (int)
Label: labels390, but 188 nonmissing values are not labeled

Range: [-6,31725] Units: 1
Unique values: 190 Missing .: 0/5,750

Examples: -1 Inapplicable, legitimate skip
 -1 Inapplicable, legitimate skip
 23
 39

 w2trustvote How much do you trust that votes are counted accurately in elections for preside

Type: Numeric (byte)
 Label: labels391

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	473	-6	Unit nonresponse
	1,090	1	Not at all
	648	2	A little
	868	3	A moderate amount
	986	4	A lot
	1,681	5	A great deal

 w2c_fbi [The FBI] How much confidence do you have in each of the following?

Type: Numeric (byte)
 Label: labels392

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	473	-6	Unit nonresponse
	399	1	None
	886	2	A little
	1,753	3	A moderate amount
	1,566	4	A lot
	668	5	A great deal

 w2c_house [The U.S. House of Representatives] How much confidence do you have in each of t

Type: Numeric (byte)
 Label: labels393

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	473	-6	Unit nonresponse
	786	1	None
	1,620	2	A little
	2,001	3	A moderate amount
	699	4	A lot

167 5 A great deal

w2c_sen [The U.S. Senate] How much confidence do you have in each of the following?

Type: Numeric (byte)
Label: labels394

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	473	-6	Unit nonresponse
	918	1	None
	1,820	2	A little
	1,907	3	A moderate amount
	508	4	A lot
	121	5	A great deal

w2c_mil [The U.S. military] How much confidence do you have in each of the following?

Type: Numeric (byte)
Label: labels395

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	473	-6	Unit nonresponse
	174	1	None
	409	2	A little
	1,258	3	A moderate amount
	1,786	4	A lot
	1,647	5	A great deal

w2c_elect [The officials who oversee elections] How much confidence do you have in each of

Type: Numeric (byte)
Label: labels396

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	473	-6	Unit nonresponse
	715	1	None
	1,061	2	A little
	1,308	3	A moderate amount
	1,313	4	A lot
	875	5	A great deal

w2c_census [U.S. Census Bureau] How much confidence do you have in each of the following?

Type: Numeric (byte)
Label: labels397

Range: [-7,5] Units: 1
Unique values: 7 Missing : 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	473	-6	Unit nonresponse
	323	1	None
	933	2	A little
	1,907	3	A moderate amount
	1,460	4	A lot
	648	5	A great deal

w2c_cdc [U.S. Centers for Disease Control] How much confidence do you have in each of th

Type: Numeric (byte)
Label: labels398

Range: [-7,5] Units: 1
Unique values: 7 Missing : 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	473	-6	Unit nonresponse
	358	1	None
	896	2	A little
	1,588	3	A moderate amount
	1,456	4	A lot
	975	5	A great deal

w2c_doj [U.S. Department of Justice] How much confidence do you have in each of the foll

Type: Numeric (byte)
Label: labels399

Range: [-7,5] Units: 1
Unique values: 7 Missing : 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	473	-6	Unit nonresponse
	616	1	None
	1,363	2	A little
	2,016	3	A moderate amount
	974	4	A lot
	306	5	A great deal

w2c_usps [U.S. Postal Service] How much confidence do you have in each of the following?

Type: Numeric (byte)
Label: labels400

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	473	-6	Unit nonresponse
	293	1	None
	1,011	2	A little
	1,840	3	A moderate amount
	1,417	4	A lot
	715	5	A great deal

w2total_time_confidence [TOTAL TIME] Time spent on W2TRUSTVOTE to W2CON_DOJ

Type: Numeric (long)
Label: labels401, but 285 nonmissing values are not labeled

Range: [-6,50844] Units: 1
Unique values: 286 Missing .: 0/5,750

Examples: 30
39
51
71

w2trustfox [Fox news] How much do you think political information from each of these source

Type: Numeric (byte)
Label: labels402

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	473	-6	Unit nonresponse
	1,844	1	Not at all
	1,594	2	A little
	1,254	3	A moderate amount
	415	4	A lot
	162	5	A great deal

w2trustmsnbc [MSNBC] How much do you think political information
from each of these sources c

Type: Numeric (byte)
Label: labels403

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	473	-6	Unit nonresponse

1,387	1	Not at all
1,383	2	A little
1,550	3	A moderate amount
719	4	A lot
225	5	A great deal

 w2trustnyt [New York Times] How much do you think political information from each of these

Type: Numeric (byte)
 Label: labels404

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	473	-6	Unit nonresponse
	1,178	1	Not at all
	1,176	2	A little
	1,451	3	A moderate amount
	1,018	4	A lot
	444	5	A great deal

 w2trustusat [USA Today] How much do you think political information from each of these sourc

Type: Numeric (byte)
 Label: labels405

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	473	-6	Unit nonresponse
	1,097	1	Not at all
	1,418	2	A little
	1,848	3	A moderate amount
	738	4	A lot
	166	5	A great deal

 w2trustfb [Facebook] How much do you think political information from each of these source

Type: Numeric (byte)
 Label: labels406

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	473	-6	Unit nonresponse
	3,254	1	Not at all
	1,472	2	A little
	458	3	A moderate amount
	60	4	A lot

w2trusttw [Twitter posts] How much do you think political information from each of these s

Type: Numeric (byte)
Label: labels407
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	473	-6	Unit nonresponse
	3,262	1	Not at all
	1,413	2	A little
	507	3	A moderate amount
	65	4	A lot
	23	5	A great deal

w2total_time_trust [TOTAL TIME] Time spent on W2TRUST_FOX to W2TRUST_TW

Type: Numeric (int)
Label: labels408, but 150 nonmissing values are not labeled
Range: [-6,1354] Units: 1
Unique values: 151 Missing .: 0/5,750

Examples: 10
14
19
28

w2ran_imp1 [POSITION 1] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels409
Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: 2 The environment and climate change
4 Health & health care
6 Guns
8 Race relations

w2ran_imp2 [POSITION 2] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels410
Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: 2 The environment and climate change
4 Health & health care
6 Guns
8 Race relations

w2ran_imp3 [POSITION 3] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels411

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: 2 The environment and climate change
4 Health & health care
6 Guns
8 Race relations

w2ran_imp4 [POSITION 4] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels412

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: 2 The environment and climate change
4 Health & health care
6 Guns
8 Race relations

w2ran_imp5 [POSITION 5] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels413

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: 2 The environment and climate change
4 Health & health care
6 Guns
8 Race relations

w2ran_imp6 [POSITION 6] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels414

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: 2 The environment and climate change

4 Health & health care
6 Guns
8 Race relations

w2ran_imp7 [POSITION 7] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels415

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: 2 The environment and climate change
4 Health & health care
6 Guns
7 Economic inequality

w2ran_imp8 [POSITION 8] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels416

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: 2 The environment and climate change
4 Health & health care
6 Guns
8 Race relations

w2ran_imp9 [POSITION 9] DATA ONLY VARIABLE: Randomization of IMPORTANCE1 response options

Type: Numeric (byte)
Label: labels417

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: 2 The environment and climate change
4 Health & health care
5 Abortion
8 Race relations

w2importance1 Which of these do you think is the most important
political issue facing the Uni

Type: Numeric (byte)
Label: labels418

Range: [-7,9] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: 1 The economy

- 4 Health & health care
- 5 Abortion
- 9 Corruption in government

w2total_time_importance1 [TOTAL TIME] Time spent on W2IMPORTANCE1

Type: Numeric (int)
Label: labels419, but 164 nonmissing values are not labeled

Range: [-6,1671] Units: 1
Unique values: 165 Missing .: 0/5,750

Examples: 8
13
19
30

w2interfere Which of these do you think is most likely to be true?

Type: Numeric (byte)
Label: labels420

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	42	-7	No answer
	473	-6	Unit nonresponse
	3,715	1	Russia tried to interfere in the 2016 presidential election
	1,520	2	Russia did not try to interfere in the 2016 presidential election

w2interfere_c How confident are you about that?

Type: Numeric (byte)
Label: labels421

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	473	-6	Unit nonresponse
	42	-1	Inapplicable, legitimate skip
	222	1	Not at all
	769	2	A little
	1,544	3	Moderately
	1,471	4	Very
	1,222	5	Completely

w2illegal Which of these do you think is most likely to be true?

Type: Numeric (byte)
Label: labels422
Range: [-7,2] Units: 1
Unique values: 4 Missing : 0/5,750

Tabulation: Freq.	Numeric	Label
35	-7	No answer
473	-6	Unit nonresponse
928	1	Millions of people voted illegally in the 2016 election
4,314	2	Very few people voted illegally in the 2016 election

w2illegal_c How confident are you about that?

Type: Numeric (byte)
Label: labels423
Range: [-7,5] Units: 1
Unique values: 8 Missing : 0/5,750

Tabulation: Freq.	Numeric	Label
8	-7	No answer
473	-6	Unit nonresponse
35	-1	Inapplicable, legitimate skip
239	1	Not at all
794	2	A little
1,718	3	Moderately
1,491	4	Very
992	5	Completely

w2aca Which of these do you think is most likely to be true?

Type: Numeric (byte)
Label: labels424
Range: [-7,2] Units: 1
Unique values: 4 Missing : 0/5,750

Tabulation: Freq.	Numeric	Label
28	-7	No answer
473	-6	Unit nonresponse
4,068	1	The ACA increased the number of people with health insurance
1,181	2	The ACA did not increase the number of people with health insurance

w2aca_c How confident are you about that?

Type: Numeric (byte)
Label: labels425

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	473	-6	Unit nonresponse
	28	-1	Inapplicable, legitimate skip
	184	1	Not at all
	619	2	A little
	1,595	3	Moderately
	1,546	4	Very
	1,299	5	Completely

w2deport Which of these do you think is most likely to be true?

Type: Numeric (byte)
Label: labels426

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	44	-7	No answer
	473	-6	Unit nonresponse
	2,535	1	Donald Trump's administration
	2,698	2	Barack Obama's administration

w2deport_c How confident are you about that?

Type: Numeric (byte)
Label: labels427

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	473	-6	Unit nonresponse
	44	-1	Inapplicable, legitimate skip
	320	1	Not at all
	900	2	A little
	1,836	3	Moderately
	1,392	4	Very
	779	5	Completely

w2total_time_knowledge [TOTAL TIME] Time spent on W2INTEFERE to W2DEPORT_C

Type: Numeric (int)
Label: labels428, but 356 nonmissing values are not labeled

Range: [-6,30675] Units: 1
Unique values: 357 Missing .: 0/5,750

Examples: 37
51

66
92

w2hp_you [You] Where would you place yourself and the following people on this scale?

Type: Numeric (byte)
Label: labels429, but 5 nonmissing values are not labeled

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	17	-7	No answer
	473	-6	Unit nonresponse
	1,110	1	Government insurance plan - 1
	582	2	
	687	3	
	1,072	4	
	704	5	
	440	6	
	665	7	Paid by individuals - 7

w2hp_dt [Donald Trump] Where would you place yourself and the following people on this s

Type: Numeric (byte)
Label: labels430, but 5 nonmissing values are not labeled

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	19	-7	No answer
	473	-6	Unit nonresponse
	233	1	Government insurance plan - 1
	87	2	
	150	3	
	521	4	
	623	5	
	905	6	
	2,739	7	Paid by individuals - 7

w2hp_d1 [Joe Biden] Where would you place yourself and the following people on this scal

Type: Numeric (byte)
Label: labels431, but 5 nonmissing values are not labeled

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	15	-7	No answer
	473	-6	Unit nonresponse
	1,863	1	Government insurance plan - 1
	985	2	
	1,091	3	

```
772      4
245      5
108      6
198      7 Paid by individuals - 7
```

```
w2immpol      Which comes closest to your view about what government policy should be toward u
```

```
Type: Numeric (byte)
Label: labels432
```

```
Range: [-7,3]           Units: 1
Unique values: 5       Missing .: 0/5,750
```

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	473	-6	Unit nonresponse
	734	1	Make all unauthorized immigrants felons and send them back to their home country
	1,287	2	Have a guest worker program that allows unauthorized immigrants to remain in the United States in order to work, but onl
	3,248	3	Allow unauthorized immigrants to remain in the United States and eventually qualify for U.S. citizenship, but only if th

```
w2gundiff      Do you think the federal government should make it more difficult for people to
```

```
Type: Numeric (byte)
Label: labels433
```

```
Range: [-7,5]           Units: 1
Unique values: 7       Missing .: 0/5,750
```

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	473	-6	Unit nonresponse
	1,819	1	Make it much more difficult
	1,216	2	Make it a little more difficult
	1,774	3	Keep these rules about the same
	266	4	Make it a little easier
	195	5	Make it much easier

```
w2total_time_issues      [TOTAL TIME] Time spent on W2HP_YOU to W2GUNDIFF
```

```
Type: Numeric (long)
Label: labels434, but 470 nonmissing values are not labeled
```

```
Range: [-6,42563]       Units: 1
Unique values: 471     Missing .: 0/5,750
```

```
Examples: 46
```

67
90
127

w2c_self Which of these statements best describes what you think about climate change?

 Type: Numeric (byte)
 Label: labels435

 Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
5	-7	No answer
473	-6	Unit nonresponse
194	1	It is not happening
946	2	It is caused mostly by natural events
2,080	3	It is caused about equally by human activity and natural events
2,052	4	It is caused mostly by human activity

w2c_dt [Donald Trump] What do these people think about climate change? Climate change i

 Type: Numeric (byte)
 Label: labels436

 Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
21	-7	No answer
473	-6	Unit nonresponse
3,046	1	Not happening
1,380	2	Caused mostly by natural events
698	3	Caused about equally by natural events and human activity
132	4	Caused mostly by human activity

w2c_d1 [Joe Biden] What do these people think about climate change? Climate change
isâ€

 Type: Numeric (byte)
 Label: labels437

 Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
20	-7	No answer
473	-6	Unit nonresponse
145	1	Not happening
228	2	Caused mostly by natural events

1,517 3 Caused about equally by natural
events and human activity
3,367 4 Caused mostly by human activity

w2total_time_climate_change [TOTAL TIME] Time spent on w2C_SELF to w2C_D2

Type: Numeric (long)
Label: labels438, but 237 nonmissing values are not labeled
Range: [-6,63975] Units: 1
Unique values: 238 Missing .: 0/5,750
Examples: 16
23
30
42

w2p1 [Attended a protest or rally] During the past 12 months, how often did you do ea

Type: Numeric (byte)
Label: labels439
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
6 -7 No answer
473 -6 Unit nonresponse
4,500 1 Never
390 2 Once
273 3 A few times
84 4 Several times
24 5 A lot

w2p2 [Signed an online petition] During the past 12 months, how often did you do each

Type: Numeric (byte)
Label: labels440
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
7 -7 No answer
473 -6 Unit nonresponse
2,975 1 Never
759 2 Once
965 3 A few times
372 4 Several times
199 5 A lot

w2p3 [Tried to convince someone to vote (online or offline)] During the past 12 month

Type: Numeric (byte)
Label: labels441

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
7	-7	No answer
473	-6	Unit nonresponse
3,209	1	Never
447	2	Once
1,102	3	A few times
339	4	Several times
173	5	A lot

w2p4 [Wrote and posted a political message online] During the past 12 months, how oft

Type: Numeric (byte)
Label: labels442

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
4	-7	No answer
473	-6	Unit nonresponse
3,634	1	Never
307	2	Once
738	3	A few times
353	4	Several times
241	5	A lot

w2p5 [Bought or avoided a product because of the company's social or political values

Type: Numeric (byte)
Label: labels443

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
8	-7	No answer
473	-6	Unit nonresponse
2,502	1	Never
389	2	Once
1,328	3	A few times
624	4	Several times
426	5	A lot

w2total_time_participation [TOTAL TIME] Time spent on PARTICIPATION

Type: Numeric (int)
Label: labels444, but 156 nonmissing values are not labeled

Range: [-6,1207] Units: 1

Unique values: 157 Missing .: 0/5,750

Examples: 12
 18
 24
 34

w2rr1 [Irish, Italian, Jewish and many other minorities over came prejudice] How
mu

 Type: Numeric (byte)
 Label: labels445

 Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	473	-6	Unit nonresponse
	1,122	1	Agree strongly
	1,066	2	Agree somewhat
	1,122	3	Neither agree nor disagree
	818	4	Disagree somewhat
	1,139	5	Disagree strongly

w2rr2 [Generations of slavery and discrimination have created conditions] How
much

 Type: Numeric (byte)
 Label: labels446

 Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	11	-7	No answer
	473	-6	Unit nonresponse
	1,384	1	Agree strongly
	1,372	2	Agree somewhat
	864	3	Neither agree nor disagree
	782	4	Disagree somewhat
	864	5	Disagree strongly

w2total_time_racial_resentment [TOTAL TIME] Time spent on W2RR_1 to W2RR_2

 Type: Numeric (int)
 Label: labels447, but 184 nonmissing values are not labeled

 Range: [-6,1405] Units: 1
Unique values: 185 Missing .: 0/5,750

Examples: 10
 17
 24
 34

w2nd_fd [How many of your friends and family are Democrats?] Think about your friends an

Type: Numeric (byte)
Label: labels448

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	16	-7	No answer
	473	-6	Unit nonresponse
	314	1	None or almost none
	1,477	2	A few
	1,692	3	About half
	1,245	4	A lot
	533	5	All or nearly all

w2nd_fr [How many of your friends and family are Republicans?] Think about your friends

Type: Numeric (byte)
Label: labels449

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	473	-6	Unit nonresponse
	492	1	None or almost none
	1,604	2	A few
	1,756	3	About half
	1,100	4	A lot
	312	5	All or nearly all

w2nd_fbd [How many of your Facebook friends are Democrats?] Among your "friends"
on F

Type: Numeric (byte)
Label: labels450

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	34	-7	No answer
	473	-6	Unit nonresponse
	1,255	-1	Inapplicable, legitimate skip
	297	1	None or almost none
	971	2	A few
	1,420	3	About half
	972	4	A lot
	328	5	All or nearly all

w2nd_fbr [How many of your Facebook friends are Republicans?] Among your
â€œfriendsâ€ on

Type: Numeric (byte)
Label: labels451
Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	35	-7	No answer
	473	-6	Unit nonresponse
	1,255	-1	Inapplicable, legitimate skip
	425	1	None or almost none
	1,232	2	A few
	1,436	3	About half
	734	4	A lot
	160	5	All or nearly all

w2total_time_network [TOTAL TIME] Time spent on W2ND_FD to W2ND_FBR

Type: Numeric (int)
Label: labels452, but 197 nonmissing values are not labeled
Range: [-6,21935] Units: 1
Unique values: 198 Missing .: 0/5,750

Examples: 13
19
26
37

w2pk_cjus_correct W2 Political knowledge John Roberts coded

Type: Numeric (double)
Label: labels453, but 1 nonmissing value is not labeled
Range: [-6,1] Units: .1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	473	-6	Unit nonresponse
	1,689	0	not correctly answered
	1,939	.5	
	1,649	1	correct

w2pk_speaker_correct W2 Political knowledge Nancy Pelosi coded

Type: Numeric (byte)
Label: labels454
Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

"speaker of the house"

Warning: Variable has embedded blanks.

w2total_time_pk_speaker [TOTAL TIME] Time spent on W2PK_SPEAKER

Type: Numeric (int)
Label: labels457, but 155 nonmissing values are not labeled
Range: [-6,687] Units: 1
Unique values: 156 Missing .: 0/5,750
Examples: 7
 12
 17
 28

w2pk_samoa What job or political office is now held by [Lemanu Peleti Mauga/this person]?

Type: String (str44)
Unique values: 917 Missing "": 0/5,750
Examples: "democrat"
 "donâ€™t know"
 "idk"
 "not sure"

Warning: Variable has embedded blanks.

w2total_time_pk_samoa [TOTAL TIME] Time spent on W2PK_SAMOA

Type: Numeric (int)
Label: labels458, but 198 nonmissing values are not labeled
Range: [-6,1527] Units: 1
Unique values: 199 Missing .: 0/5,750
Examples: 6
 11
 16
 27

w2total_time_pk [TOTAL TIME] Time spent on W2PK_INTRO to W2PK_SAMOA

Type: Numeric (long)
Label: labels459, but 413 nonmissing values are not labeled
Range: [-6,35472] Units: 1
Unique values: 414 Missing .: 0/5,750
Examples: 35
 53

74
110

w2dtf_r [Respectful] Overall, how well does each of the following describe the political

Type: Numeric (byte)
Label: labels460

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	24	-7	No answer
	473	-6	Unit nonresponse
	1,255	-1	Inapplicable, legitimate skip
	1,476	1	Not at all
	1,277	2	A little
	1,083	3	Moderately
	134	4	Very
	28	5	Extremely

w2dtf_i [Informative] Overall, how well does each of the following describe the politica

Type: Numeric (byte)
Label: labels461

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	22	-7	No answer
	473	-6	Unit nonresponse
	1,255	-1	Inapplicable, legitimate skip
	1,471	1	Not at all
	1,433	2	A little
	938	3	Moderately
	127	4	Very
	31	5	Extremely

w2dtp_r [Respectful] Overall, how well does each of the following describe your politica

Type: Numeric (byte)
Label: labels462

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	15	-7	No answer
	473	-6	Unit nonresponse
	192	1	Not at all
	587	2	A little
	2,042	3	Moderately
	2,011	4	Very
	430	5	Extremely

w2dtp_i [Informative] Overall, how well does each of the following describe your politic

Type: Numeric (byte)
Label: labels463

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	15	-7	No answer
	473	-6	Unit nonresponse
	352	1	Not at all
	1,184	2	A little
	2,366	3	Moderately
	1,136	4	Very
	224	5	Extremely

w2total_time_discourse [TOTAL TIME] Time spent on DTF_R to DTP_I

Type: Numeric (long)
Label: labels464, but 218 nonmissing values are not labeled

Range: [-6,41689] Units: 1
Unique values: 219 Missing .: 0/5,750

Examples: 14
21
27
38

w2emp_concern1 How often would you say that you have tender, concerned
feelings for people from

Type: Numeric (byte)
Label: labels465

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	473	-6	Unit nonresponse
	2,618	-1	Inapplicable, legitimate skip
	459	1	Extremely often
	950	2	Very often
	852	3	Somewhat often
	316	4	Not too often
	79	5	Not often at all

w2emp_concern2 How often would you say that you feel concerned about
people from another racial

Type: Numeric (byte)
Label: labels466

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	473	-6	Unit nonresponse
	2,659	-1	Inapplicable, legitimate skip
	261	1	Extremely often
	688	2	Very often
	988	3	Somewhat often
	529	4	Not too often
	142	5	Not often at all

w2emp_persp How often would you say you try to better understand people of other racial or e

Type: Numeric (byte)
Label: labels467

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	11	-7	No answer
	473	-6	Unit nonresponse
	763	1	Extremely often
	1,816	2	Very often
	1,836	3	Somewhat often
	690	4	Not too often
	161	5	Not often at all

w2emp_place Before criticizing somebody from another racial or ethnic group, how often do yo

Type: Numeric (byte)
Label: labels468

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	18	-7	No answer
	473	-6	Unit nonresponse
	876	1	Extremely often
	1,903	2	Very often
	1,714	3	Somewhat often
	589	4	Not too often
	177	5	Not often at all

w2emp_adv1 When you see someone being taken advantage of due to their race or ethnicity, ho

Type: Numeric (byte)
Label: labels469

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	473	-6	Unit nonresponse
	2,618	-1	Inapplicable, legitimate skip
	589	1	Extremely often
	1,038	2	Very often
	784	3	Somewhat often
	180	4	Not too often
	61	5	Not often at all

w2emp_adv2 When you see someone being treated poorly due to their race or ethnicity, how of

Type: Numeric (byte)
Label: labels470

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	473	-6	Unit nonresponse
	2,659	-1	Inapplicable, legitimate skip
	602	1	Extremely often
	1,015	2	Very often
	735	3	Somewhat often
	207	4	Not too often
	52	5	Not often at all

w2total_time_w2emp [TOTAL TIME] Time spent on W2EMP_CONCERN1 to W2EMP_ADV2

Type: Numeric (long)
Label: labels471, but 302 nonmissing values are not labeled

Range: [-6,70755] Units: 1
Unique values: 303 Missing .: 0/5,750

Examples: 25
35
46
63

w2w1 [Women often miss out on good jobs because of discrimination.] How much do you a

Type: Numeric (byte)
Label: labels472

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	473	-6	Unit nonresponse

973	1	Agree strongly
2,050	2	Agree somewhat
1,110	3	Neither agree nor disagree
751	4	Disagree somewhat
387	5	Disagree strongly

w2w2 [When women demand equality these days, they are actually seeking special favors]

Type: Numeric (byte)
Label: labels473

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	473	-6	Unit nonresponse
	237	1	Agree strongly
	655	2	Agree somewhat
	1,163	3	Neither agree nor disagree
	1,212	4	Disagree somewhat
	2,005	5	Disagree strongly

w2w3 [Women who complain about harassment cause more problems than they solve.] How m

Type: Numeric (byte)
Label: labels474

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	473	-6	Unit nonresponse
	189	1	Agree strongly
	560	2	Agree somewhat
	1,239	3	Neither agree nor disagree
	1,160	4	Disagree somewhat
	2,123	5	Disagree strongly

w2total_time_w2w [TOTAL TIME] Time spent on W2W_W2 to W2W_W3

Type: Numeric (long)
Label: labels475, but 189 nonmissing values are not labeled

Range: [-6,60143] Units: 1
Unique values: 190 Missing .: 0/5,750

Examples: 13
19
25
35

w2op1 How often are you a source of advice or information for the people you talk to?

Type: Numeric (byte)
Label: labels476

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	473	-6	Unit nonresponse
	246	1	Never
	2,362	2	Some of the time
	1,527	3	About half the time
	924	4	Most of the time
	212	5	Always

w2op2 â€¦| How often are you a source of advice or information about politics or voting

Type: Numeric (byte)
Label: labels477

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	473	-6	Unit nonresponse
	1,120	1	Never
	2,556	2	Some of the time
	1,042	3	About half the time
	476	4	Most of the time
	77	5	Always

w2op3 Overall, in all of your discussions of politics or voting, which of the followin

Type: Numeric (byte)
Label: labels478

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	28	-7	No answer
	473	-6	Unit nonresponse
	246	1	I give advice or information much more often
	803	2	I give advice or information somewhat more often
	3,012	3	I give and receive advice or information equally
	809	4	I receive advice or information somewhat more often
	379	5	I receive advice or information much more often

w2total_time_w2op [TOTAL TIME] Time spent on W2OP1 TO W2OP3

Type: Numeric (int)
Label: labels479, but 291 nonmissing values are not labeled
Range: [-6,16022] Units: 1
Unique values: 292 Missing .: 0/5,750
Examples: 22
 32
 42
 59

w2rpk1 Compared to most Americans, how much do you think you know about politics?

Type: Numeric (byte)
Label: labels480
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
 4 -7 No answer
 473 -6 Unit nonresponse
 692 1 Much more
 1,671 2 Slightly more
 1,854 3 About the same
 749 4 Slightly less
 307 5 Much less

w2rpk2 Compared to most Republicans, how much do you think you know about politics?

Type: Numeric (byte)
Label: labels481
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
 10 -7 No answer
 473 -6 Unit nonresponse
 740 1 Much more
 1,342 2 Slightly more
 2,052 3 About the same
 748 4 Slightly less
 385 5 Much less

w2rpk3 Compared to most Democrats, how much do you think you know about politics?

Type: Numeric (byte)
Label: labels482
Range: [-7,5] Units: 1

	partial IW)
87	1 Not at all
380	2 A little
987	3 Moderately
1,745	4 Very
1,966	5 Extremely

w2fb2 How often, if ever, have you shared news or information on Facebook that turned

Type: Numeric (byte)
Label: labels486

Range: [-7,5] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
9	-7	No answer
473	-6	Unit nonresponse
105	-5	Interview breakoff (sufficient partial IW)
1,255	-1	Inapplicable, legitimate skip
2,429	1	Never
1,013	2	Some of the time
312	3	About half the time
105	4	Most of the time
49	5	Always

w2fb3 How often do you visit or use Facebook?

Type: Numeric (byte)
Label: labels487

Range: [-7,7] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: -1 Inapplicable, legitimate skip
1 Many times every day
2 A few times every day
4 A few times each week

w2fb4 When you look at your Facebook News Feed, how often, if at all, do you see p

Type: Numeric (byte)
Label: labels486

Range: [-7,5] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
15	-7	No answer
473	-6	Unit nonresponse
119	-5	Interview breakoff (sufficient partial IW)
1,255	-1	Inapplicable, legitimate skip


```
      236      3 About half the time
      460      4 Most of the time
    4,120      5 Always
```

w2total_time_w2serious [TOTAL TIME] Time spent on W2SERIOUS

Type: Numeric (int)
Label: labels490, but 131 nonmissing values are not labeled

Range: [-6,1216] Units: 1
Unique values: 133 Missing .: 0/5,750

Examples: 8
 12
 15
 20

vote20_match VOTER MATCH: Voter registration & turnout status, 2020

Type: Numeric (byte)
Label: labels491

Range: [1,3] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation: Freq. Numeric Label
 4,218 1 Registered and voted
 698 2 Registered, did not vote
 834 3 No match to registered voter
 file

agree_dob_month VOTER MATCH: DOB Month agreement

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,946/5,750

Tabulation: Freq. Value
 222 0
 3,582 1
 1,946 .

agree_dob_year VOTER MATCH: DOB Year agreement

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,156/5,750

Tabulation: Freq. Value
 125 0
 4,469 1

1,156 .

agree_firstname_jw85 VOTER MATCH: FirstName agreement comparison Jaro-Winkler .85

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 855/5,750

Tabulation:	Freq.	Value
	89	0
	4,806	1
	855	.

agree_firstname_jw90 VOTER MATCH: FirstName agreement comparison Jaro-Winkler .90

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 944/5,750

Tabulation:	Freq.	Value
	125	0
	4,681	1
	944	.

agree_firstname_jw95 VOTER MATCH: FirstName agreement comparison Jaro-Winkler .95

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,069/5,750

Tabulation:	Freq.	Value
	96	0
	4,585	1
	1,069	.

agree_firstname VOTER MATCH: FirstName agreement

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,165/5,750

Tabulation:	Freq.	Value
	46	0
	4,539	1
	1,165	.

agree_firstname VOTER MATCH: FirstInitial agreement

Type: Numeric (byte)
Range: [0,1] Units: 1
Unique values: 2 Missing .: 834/5,750
Tabulation: Freq. Value
65 0
4,851 1
834 .

agree_lastname_jw85 VOTER MATCH: LastName agreement comparison Jaro-Winkler .85

Type: Numeric (byte)
Range: [0,1] Units: 1
Unique values: 2 Missing .: 839/5,750
Tabulation: Freq. Value
42 0
4,869 1
839 .

agree_lastname_jw90 VOTER MATCH: LastName agreement comparison Jaro-Winkler .85

Type: Numeric (byte)
Range: [0,1] Units: 1
Unique values: 2 Missing .: 881/5,750
Tabulation: Freq. Value
7 0
4,862 1
881 .

agree_lastname_jw95 VOTER MATCH: LastName agreement comparison Jaro-Winkler .85

Type: Numeric (byte)
Range: [0,1] Units: 1
Unique values: 2 Missing .: 888/5,750
Tabulation: Freq. Value
11 0
4,851 1
888 .

agree_lastname VOTER MATCH: LastName agreement

Type: Numeric (byte)
Range: [0,1] Units: 1
Unique values: 2 Missing .: 899/5,750

```

Tabulation: Freq. Value
             11  0
            4,840 1
             899 .

```

agree_lastinitial VOTER MATCH: LastInitial agreement

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 834/5,750

```

Tabulation: Freq. Value
             48  0
            4,868 1
             834 .

```

aw_dob_month VOTER MATCH: Agreement weight DOB_Month

Type: Numeric (double)

Range: [3.3227317,3.5559632] Units: 1.000e-07
Unique values: 3 Missing .: 886/5,750

```

Tabulation: Freq. Value
             465 3.3227317
            3,014 3.5494532
            1,385 3.5559632
             886 .

```

aw_dob_year VOTER MATCH: Agreement weight DOB_Year

Type: Numeric (double)

Range: [5.817628,5.8690943] Units: 1.000e-07
Unique values: 3 Missing .: 1,299/5,750

```

Tabulation: Freq. Value
            1,385 5.817628
            3,014 5.8269073
              52 5.8690943
            1,299 .

```

aw_firstname_jw85 VOTER MATCH: Agreement weight FirstName Jaro-Winkler .85

Type: Numeric (double)

Range: [2.7535215,6.2253572] Units: 1.000e-07
Unique values: 4 Missing .: 834/5,750

```

Tabulation: Freq. Value
             52 2.7535215

```

465 5.8211528
3,014 6.218575
1,385 6.2253572
834 .

aw_firstname_jw90 VOTER MATCH: Agreement weight FirstName Jaro-Winkler .90

Type: Numeric (double)

Range: [.61049618,.81146766] Units: 1.000e-08
Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
52 .61049618
465 .62119806
1,385 .76485019
3,014 .81146766
834 .

aw_firstname_jw95 VOTER MATCH: Agreement weight FirstName Jaro-Winkler .95

Type: Numeric (double)

Range: [.41128638,.5777243] Units: 1.000e-08
Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
465 .41128638
52 .42877201
1,385 .54447411
3,014 .5777243
834 .

aw_firstname VOTER MATCH: Agreement weight FirstName

Type: Numeric (double)

Range: [.00488665,13.070149] Units: 1.000e-10
Unique values: 584 Missing .: 834/5,750

Mean: 3.28322
Std. dev.: 2.63848

Percentiles: 10% 25% 50% 75% 90%
.196627 1.2379 2.55139 4.6809 8.07098

aw_firstinitial VOTER MATCH: Agreement weight FirstInitial

Type: Numeric (double)

Range: [1.2074711,6.575965] Units: 1.000e-10
Unique values: 12 Missing .: 5,729/5,750

Mean: 4.14419
Std. dev.: 1.04911

Percentiles: 10% 25% 50% 75% 90%
3.54623 3.54623 4.00865 4.57765 5.229

aw_lastname_jw85 VOTER MATCH: Agreement weight LastName Jaro-Winkler .85

Type: Numeric (double)

Range: [4.3839041,8.0839976] Units: 1.000e-08
Unique values: 4 Missing : 834/5,750

Tabulation: Freq. Value
465 4.3839041
1,385 7.4537523
3,014 7.6953199
52 8.0839976
834 .

aw_lastname_jw90 VOTER MATCH: Agreement weight LastName Jaro-Winkler .90

Type: Numeric (double)

Range: [.73274079,1.0763812] Units: 1.000e-09
Unique values: 4 Missing : 834/5,750

Tabulation: Freq. Value
465 .73274079
1,385 .74348648
3,014 .89319538
52 1.0763812
834 .

aw_lastname_jw95 VOTER MATCH: Agreement weight LastName Jaro-Winkler .95

Type: Numeric (double)

Range: [.25586695,.40856661] Units: 1.000e-08
Unique values: 4 Missing : 834/5,750

Tabulation: Freq. Value
1,385 .25586696
3,014 .30924418
465 .3341996
52 .40856661
834 .

aw_lastname VOTER MATCH: Agreement weight LastName

Type: Numeric (double)

Range: [.00302097,11.464086] Units: 1.000e-10

Unique values: 363

Missing .: 834/5,750

Mean: 5.30323

Std. dev.: 2.65434

Percentiles:	10%	25%	50%	75%	90%
	1.1485	3.33281	5.92801	7.32716	7.97241

aw_lastinitial VOTER MATCH: Agreement weight LastInitial

Type: Numeric (double)

Range: [1.2307745,7.7642932]

Units: 1.000e-07

Unique values: 5

Missing .: 5,745/5,750

Tabulation: Freq. Value

1	1.2307745
1	3.9241131
1	6.1692466
1	6.2464181
1	7.7642932
5,745	.

dw_dob_month VOTER MATCH: Disagreement weight DOB_Month

Type: Numeric (double)

Range: [-5.8635508,-2.502369]

Units: 1.000e-07

Unique values: 3

Missing .: 886/5,750

Tabulation: Freq. Value

1,385	-5.8635508
3,014	-5.4730563
465	-2.502369
886	.

dw_dob_year VOTER MATCH: Disagreement weight DOB_Year

Type: Numeric (double)

Range: [-6.3204758,-4.6225233]

Units: 1.000e-07

Unique values: 3

Missing .: 1,299/5,750

Tabulation: Freq. Value

52	-6.3204758
3,014	-5.1620242
1,385	-4.6225233
1,299	.

dw_firstname_jw85 VOTER MATCH: Disagreement weight FirstName Jaro-Winkler .85

Type: Numeric (double)

Range: [-4.4735233,-2.8972697] Units: 1.000e-07
Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
52 -4.4735233
465 -3.6423293
3,014 -3.5346518
1,385 -2.8972697
834 .

dw_firstname_jw90 VOTER MATCH: Disagreement weight FirstName Jaro-Winkler .90

Type: Numeric (double)

Range: [-10.802115,-3.7876626] Units: 1.000e-07
Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
52 -10.802115
3,014 -9.8050598
465 -9.2552499
1,385 -3.7876626
834 .

dw_firstname_jw95 VOTER MATCH: Disagreement weight FirstName Jaro-Winkler .95

Type: Numeric (double)

Range: [-7.3678901,-3.6397033] Units: 1.000e-07
Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
3,014 -7.3678901
52 -7.0465123
465 -6.9452795
1,385 -3.6397033
834 .

dw_firstname VOTER MATCH: Disagreement weight FirstName

Type: Numeric (double)

Range: [-7.3707312,-.18156453] Units: 1.000e-09
Unique values: 584 Missing .: 834/5,750

Mean: -5.94412
Std. dev.: 1.24903

Percentiles: 10% 25% 50% 75% 90%
-7.04557 -6.96978 -6.52304 -5.13087 -4.1484

dw_firstnameial VOTER MATCH: Disagreement weight FirstInitial

Type: Numeric (double)

Range: [-4.3275976, -2.7279699] Units: 1.000e-07
 Unique values: 12 Missing .: 5,729/5,750

Mean: -3.38266
 Std. dev.: .259242

Percentiles: 10% 25% 50% 75% 90%
 -3.41373 -3.39314 -3.36529 -3.33231 -3.33231

 dw_lastname_jw85 VOTER MATCH: Disagreement weight LastName Jaro-Winkler .85

Type: Numeric (double)

Range: [-10.321914, -3.8510047] Units: 1.000e-08
 Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
 465 -10.321914
 3,014 -5.1458813
 52 -4.9657128
 1,385 -3.8510047
 834 .

 dw_lastname_jw90 VOTER MATCH: Disagreement weight LastName Jaro-Winkler .90

Type: Numeric (double)

Range: [-6.420333, -5.28721] Units: 1.000e-06
 Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
 465 -6.4203328
 3,014 -6.2302711
 52 -6.193883
 1,385 -5.2872101
 834 .

 dw_lastname_jw95 VOTER MATCH: Disagreement weight LastName Jaro-Winkler .95

Type: Numeric (double)

Range: [-5.1696185, -3.662782] Units: 1.000e-07
 Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
 52 -5.1696185
 465 -5.1451694
 3,014 -4.6921606
 1,385 -3.662782
 834 .

 dw_lastname VOTER MATCH: Disagreement weight LastName

```

-----
Type: Numeric (double)
Range: [-13.287202,-2.9981135]      Units: 1.000e-09
Unique values: 363                    Missing .: 834/5,750

Mean: -11.1168
Std. dev.: 3.13426

Percentiles:    10%    25%    50%    75%    90%
                -13.282 -13.2762 -13.2148 -6.78437 -6.65969
-----

```

```

-----
dw_lastinitial                                VOTER MATCH: Disagreement weight LastInitial
-----

```

```

Type: Numeric (double)
Range: [-3.8277358,-3.1060406]      Units: 1.000e-07
Unique values: 5                      Missing .: 5,745/5,750

Tabulation: Freq.  Value
             1    -3.8277358
             1    -3.8161402
             1    -3.8151569
             1    -3.7427232
             1    -3.1060406
             5,745 .
-----

```

```

-----
vw_dob_month                                VOTER MATCH: Variable weight DOB_Month
-----

```

```

Type: Numeric (double)
Range: [-5.8635508,3.5559632]      Units: 1.000e-07
Unique values: 7                      Missing .: 886/5,750

Tabulation: Freq.  Value
             21   -5.8635508
             29   -5.4730563
             172  -2.502369
             1,112 0
             202  3.3227317
             2,353 3.5494532
             975  3.5559632
             886 .
-----

```

```

-----
vw_dob_year                                VOTER MATCH: Variable weight DOB_Year
-----

```

```

Type: Numeric (double)
Range: [-5.1620242,5.8690943]      Units: 1.000e-07
Unique values: 6                      Missing .: 1,299/5,750

Tabulation: Freq.  Value
             59   -5.1620242
             66   -4.6225233
-----

```

```

322 0
1,200 5.817628
2,752 5.8269073
52 5.8690943
1,299 .

```

```

-----
vw_firstname_jw85                                VOTER MATCH: Variable weight FirstName Jaro-Winkler .85
-----

```

Type: Numeric (double)

Range: [-3.5346518,6.2253572] Units: 1.000e-07
Unique values: 7 Missing .: 834/5,750

```

Tabulation: Freq.  Value
              1  -3.5346518
              88  -2.8972697
              21  0
              52  2.7535215
              465 5.8211528
             3,012 6.218575
             1,277 6.2253572
              834 .

```

```

-----
vw_firstname_jw90                                VOTER MATCH: Variable weight FirstName Jaro-Winkler .90
-----

```

Type: Numeric (double)

Range: [-3.7876626,.81146766] Units: 1.000e-08
Unique values: 6 Missing .: 834/5,750

```

Tabulation: Freq.  Value
              125  -3.7876626
              110  0
              52  .61049618
              465  .62119806
             1,152  .76485019
             3,012  .81146766
              834 .

```

```

-----
vw_firstname_jw95                                VOTER MATCH: Variable weight FirstName Jaro-Winkler .95
-----

```

Type: Numeric (double)

Range: [-3.6397033,.5777243] Units: 1.000e-08
Unique values: 6 Missing .: 834/5,750

```

Tabulation: Freq.  Value
              96  -3.6397033
              235  0
              465  .41128638
              52  .42877201
             1,056  .54447411
             3,012  .5777243
              834 .

```

vw_firstname VOTER MATCH: Variable weight FirstName

Type: Numeric (double)
Range: [-5.3429744,13.070149] Units: 1.000e-10
Unique values: 593 Missing : 834/5,750
Mean: 2.97154
Std. dev.: 2.80209
Percentiles: 10% 25% 50% 75% 90%
.182019 .908117 2.30423 4.43928 7.53689

vw_firstinitial VOTER MATCH: Variable weight FirstInitial

Type: Numeric (double)
Range: [-3.423678,6.575965] Units: 1.000e-10
Unique values: 15 Missing : 5,729/5,750
Mean: 2.22987
Std. dev.: 3.36206
Percentiles: 10% 25% 50% 75% 90%
-3.39314 1.20747 3.54623 4.26515 4.83638

vw_lastname_jw85 VOTER MATCH: Variable weight LastName Jaro-Winkler .85

Type: Numeric (double)
Range: [-4.9657128,8.0839976] Units: 1.000e-08
Unique values: 7 Missing : 834/5,750
Tabulation: Freq. Value
1 -4.9657128
41 -3.8510047
5 0
465 4.3839041
1,339 7.4537523
3,014 7.6953199
51 8.0839976
834 .

vw_lastname_jw90 VOTER MATCH: Variable weight LastName Jaro-Winkler .90

Type: Numeric (double)
Range: [-5.2872101,1.0763812] Units: 1.000e-09
Unique values: 6 Missing : 834/5,750
Tabulation: Freq. Value
7 -5.2872101
47 0

465 .73274079
1,332 .74348648
3,014 .89319538
51 1.0763812
834 .

vw_lastname_jw95 VOTER MATCH: Variable weight LastName Jaro-Winkler .95

Type: Numeric (double)

Range: [-3.662782,.40856661] Units: 1.000e-08
Unique values: 6 Missing .: 834/5,750

Tabulation: Freq. Value
11 -3.662782
54 0
1,321 .25586696
3,014 .30924418
465 .3341996
51 .40856661
834 .

vw_lastname VOTER MATCH: Variable weight LastName

Type: Numeric (double)

Range: [-6.7843713,11.464086] Units: 1.000e-10
Unique values: 366 Missing .: 834/5,750

Mean: 5.21706
Std. dev.: 2.75218

Percentiles: 10% 25% 50% 75% 90%
.867809 3.17799 5.92801 7.32716 7.97241

vw_lastname VOTER MATCH: Variable weight LastName

Type: Numeric (double)

Range: [-3.8277358,6.2464181] Units: 1.000e-07
Unique values: 5 Missing .: 5,745/5,750

Tabulation: Freq. Value
1 -3.8277358
1 1.2307745
1 3.9241131
1 6.1692466
1 6.2464181
5,745 .

mv_dob_month VOTER MATCH: m-prob DOB_Month

Type: Numeric (double)

Type: Numeric (double)
Range: [.98952694,.99531732] Units: 1.000e-08
Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
 1,385 .98952694
 52 .99277089
 3,014 .99380738
 465 .99531732
 834 .

mv_lastname_jw95 VOTER MATCH: m-prob LastName Jaro-Winkler .95

Type: Numeric (double)
Range: [.98625954,.99402283] Units: 1.000e-09
Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
 1,385 .98625954
 3,014 .99229619
 52 .99300126
 465 .99402283
 834 .

mv_lastname VOTER MATCH: m-prob LastName

Type: Numeric (double)
Range: [.99095604,.9999] Units: 1.000e-08
Unique values: 2 Missing .: 834/5,750

Tabulation: Freq. Value
 1,385 .99095604
 3,531 .9999
 834 .

mv_lastinitial VOTER MATCH: m-prob LastInitial

Type: Numeric (double)
Range: [.92987462,.92987462] Units: 1
Unique values: 1 Missing .: 5,745/5,750

Tabulation: Freq. Value
 5 .92987462
 5,745 .

uv_dob_month VOTER MATCH: u-prob DOB_Month

Type: Numeric (double)

Range: [.08364784,.08378332] Units: 1.000e-09
Unique values: 3 Missing .: 886/5,750

Tabulation:	Freq.	Value
	3,014	.08364784
	1,385	.08368725
	465	.08378332
	886	.

uv_dob_year VOTER MATCH: u-prob DOB_Year

Type: Numeric (double)

Range: [.01689862,.01713315] Units: 1.000e-09
Unique values: 3 Missing .: 1,299/5,750

Tabulation:	Freq.	Value
	52	.01689861
	1,385	.01702291
	3,014	.01713315
	1,299	.

uv_firstname_jw85 VOTER MATCH: u-prob FirstName Jaro-Winkler .85

Type: Numeric (double)

Range: [.01159219,.14256522] Units: 1.000e-10
Unique values: 4 Missing .: 834/5,750

Tabulation:	Freq.	Value
	1,385	.01159219
	3,014	.01228383
	465	.01629378
	52	.14256522
	834	.

uv_firstname_jw90 VOTER MATCH: u-prob FirstName Jaro-Winkler .90

Type: Numeric (double)

Range: [.56952771,.65484479] Units: 1.000e-08
Unique values: 4 Missing .: 834/5,750

Tabulation:	Freq.	Value
	3,014	.56952771
	1,385	.57019872
	465	.6497582
	52	.65484479
	834	.

uv_firstname_jw95 VOTER MATCH: u-prob FirstName Jaro-Winkler .95

Type: Numeric (double)
 Range: [.66734196,.75042978] Units: 1.000e-08
 Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
 1,385 .66734196
 3,014 .66867588
 52 .74144082
 465 .75042978
 834 .

 uv_firstname VOTER MATCH: u-prob FirstName

Type: Numeric (double)
 Range: [.00011557,.97210846] Units: 1.000e-10
 Unique values: 584 Missing .: 834/5,750

Mean: .268628
 Std. dev.: .282331

Percentiles: 10% 25% 50% 75% 90%
 .003627 .038691 .166401 .41962 .859791

 uv_firstinitial VOTER MATCH: u-prob FirstInitial

Type: Numeric (double)
 Range: [.009965,.393378] Units: 1.000e-06
 Unique values: 12 Missing .: 5,729/5,750

Mean: .06883
 Std. dev.: .077568

Percentiles: 10% 25% 50% 75% 90%
 .024222 .038044 .056438 .077763 .077763

 uv_lastname_jw85 VOTER MATCH: u-prob LastName Jaro-Winkler .85

Type: Numeric (double)
 Range: [.0035678,.04786193] Units: 1.000e-10
 Unique values: 4 Missing .: 834/5,750

Tabulation: Freq. Value
 52 .0035678
 3,014 .00468915
 1,385 .00531103
 465 .04786193
 834 .

 uv_lastname_jw90 VOTER MATCH: u-prob LastName Jaro-Winkler .90

Type: Numeric (double)

Range: [.47078867,.59894177] Units: 1.000e-10
Unique values: 4 Missing .: 834/5,750

Tabulation: Freq.	Value
52	.47078867
3,014	.53508604
1,385	.59103866
465	.59894177
834	.

uv_lastname_jw95 VOTER MATCH: u-prob LastName Jaro-Winkler .95

Type: Numeric (double)

Range: [.74809886,.82597631] Units: 1.000e-08
Unique values: 4 Missing .: 834/5,750

Tabulation: Freq.	Value
52	.74809886
465	.78848286
3,014	.80084699
1,385	.82597631
834	.

uv_lastname VOTER MATCH: u-prob LastName

Type: Numeric (double)

Range: [.00035393,.99780842] Units: 1.000e-10
Unique values: 363 Missing .: 834/5,750

Mean: .124868
Std. dev.: .238636

Percentiles:	10%	25%	50%	75%	90%
	.003981	.006171	.016423	.098638	.449885

uv_lastinitial VOTER MATCH: u-prob LastInitial

Type: Numeric (double)

Range: [.004277,.396209] Units: 1.000e-06
Unique values: 5 Missing .: 5,745/5,750

Tabulation: Freq.	Value
1	.004277
1	.012248
1	.012921
1	.061256
1	.396209
5,745	.

pw VOTER MATCH: pair weight

Type: Numeric (double)
Range: [10.213615,69.304298] Units: 1.000e-09
Unique values: 4,310 Missing : 834/5,750
Mean: 37.7053
Std. dev.: 10.4484
Percentiles: 10% 25% 50% 75% 90%
23.497 31.1672 37.8089 44.7732 51.5398

uprob VOTER MATCH: Uprob summary

Type: Numeric (double)
Range: [.0001,.00038707] Units: 1.000e-10
Unique values: 2 Missing : 834/5,750
Tabulation: Freq. Value
3,531 .0001
1,385 .00038707
834 .

pw_adj VOTER MATCH: Adjusted pair weight

Type: Numeric (double)
Range: [5.4063718,61.955375] Units: 1.000e-09
Unique values: 4,310 Missing : 834/5,750
Mean: 30.3567
Std. dev.: 10.4241
Percentiles: 10% 25% 50% 75% 90%
16.1339 23.5627 30.3692 37.6037 44.2056

probvalid VOTER MATCH: Probability of a valid match

Type: Numeric (double)
Range: [.97696445,1] Units: 1.000e-10
Unique values: 1,509 Missing : 834/5,750
Mean: .999855
Std. dev.: .00119
Percentiles: 10% 25% 50% 75% 90%
.999986 1 1 1 1

w3weight Wave 3: poststratified (final) weight, Wave 3 (2022)

```

Type: Numeric (byte)
Label: labels494, but 2 nonmissing values are not labeled

Range: [-6,2]
Unique values: 3
Units: 1
Missing .: 0/5,750

Tabulation: Freq.   Numeric   Label
              496       -6   Unit non-response
              2,652     1
              2,602     2

```

w3p_ideo DATA-ONLY PRELOAD: P_IDEO

```

Type: Numeric (byte)
Label: labels495

Range: [-6,8]
Unique values: 9
Units: 1
Missing .: 0/5,750

Tabulation: Freq.   Numeric   Label
              4,793     -6   Unit non-response
              90         1   Extremely Liberal
              177        2   Liberal
              186        3   Slightly Liberal
              251        4   Moderate
              99         5   Slightly Conservative
              103        6   Conservative
              33         7   Extremely Conservative
              18         8   Haven't thought much about it

```

w3p_hcand1 DATA-ONLY PRELOAD: P_HCAND1

```

Type: String (str26)

Unique values: 431
Missing "": 496/5,750

Examples: "-6"
          "Brian Higgins"
          "Javier Garcia Ramos"
          "Michael Molesevich"

Warning: Variable has embedded blanks.

```

p_hcand2 DATA-ONLY PRELOAD: P_HCAND2

```

Type: String (str24)

Unique values: 416
Missing "": 496/5,750

Examples: "-6"
          "Bob Burns"
          "H. Morgan Griffith"
          "Max Semenenko"

```

Warning: Variable has embedded blanks.

w3congdist DATA ONLY VARIABLE: Congressional District

Type: String (str38)

Unique values: 436 Missing "": 496/5,750

Examples: "-6"
"CT - Congressional District 4"
"MI - Congressional District 1"
"OK - Congressional District 2"

Warning: Variable has embedded blanks.

w3rnd_00 DATA-ONLY: Randomization variable used to control order at w3jan6a

Type: Numeric (byte)

Label: labels496, but 2 nonmissing values are not labeled

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,377	-6	Unit non-response
	2,230	0	
	2,143	1	

w3rnd_01 DATA-ONLY: Randomization variable used to control order at w3dobbs, w3abortion,

Type: Numeric (byte)

Label: labels497, but 2 nonmissing values are not labeled

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,377	-6	Unit non-response
	2,201	0	
	2,172	1	

w3fbuser Do you have a Facebook account that you have used in the past month, a Facebook

Type: Numeric (byte)

Label: labels498

Range: [-6,3] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,774	1	Have a Facebook account I have used in the past month

443 2 Have a Facebook account but
 have not used in the past month
 1,101 3 Do not have a Facebook account

 w3total_time_fbuser DATA-ONLY: Total time spent on FBUSER

Type: Numeric (int)
 Label: labels499, but 107 nonmissing values are not labeled
 Range: [-6,1303] Units: 1
 Unique values: 108 Missing .: 0/5,750
 Examples: -6 Unit non-response
 5
 8
 12

 w3fbconsent2 Do you agree to share this information?

Type: Numeric (byte)
 Label: labels500
 Range: [-7,2] Units: 1
 Unique values: 5 Missing .: 0/5,750
 Tabulation: Freq. Numeric Label
 10 -7 No answer
 1,432 -6 Unit non-response
 1,101 -1 Inapplicable, legitimate skip
 2,176 1 Yes, I agree to allow Facebook
 to share this information
 1,031 2 No, I do not agree

 w3total_time_consent DATA-ONLY: Total time spent on FACEBOOK CONSENT

Type: Numeric (long)
 Label: labels501, but 309 nonmissing values are not labeled
 Range: [-6,86400] Units: 1
 Unique values: 312 Missing .: 0/5,750
 Examples: -6 Unit non-response
 -1 Inapplicable, legitimate skip
 22
 50

 w3polattrev How often do you pay attention to what's going on in government and politics?

Type: Numeric (byte)
 Label: labels502
 Range: [-6,5] Units: 1
 Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	1,118	1	Always
	1,687	2	Most of the time
	781	3	About half the time
	668	4	Some of the time
	64	5	Never

w3total_time_polattrev DATA-ONLY: Total time spent on FOLLOW POLITICS

Type: Numeric (int)
Label: labels503, but 72 nonmissing values are not labeled

Range: [-6,609] Units: 1
Unique values: 73 Missing .: 0/5,750

Examples: -6 Unit non-response
4
6
8

w3reg Are you now registered to vote, or are you not registered?

Type: Numeric (byte)
Label: labels504

Range: [-7,3] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	1,432	-6	Unit non-response
	4,034	1	Registered
	220	2	Not registered
	63	3	Not sure

w3regloc1 Where are you registered to vote?

Type: Numeric (byte)
Label: labels505

Range: [-7,3] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	1,432	-6	Unit non-response
	284	-1	Inapplicable, legitimate skip
	3,699	1	At [P_MAILADDRESS], [P_CITY], [S_STATE] [P_ZIP]
	295	2	At another address
	38	3	Not sure

w3regstate

In what state are you registered to vote now?

Type: String (str2)

Unique values: 32

Missing "": 496/5,750

Examples: "-1"
"-1"
"-1"
"-1"

w3total_time_voter

DATA-ONLY: Total time spent on VOTER REGISTRATION

Type: Numeric (long)

Label: labels507, but 144 nonmissing values are not labeled

Range: [-6,86400]

Units: 1

Unique values: 146

Missing .: 0/5,750

Examples: -6 Unit non-response
7
10
14

w3turnout

...we often find that a lot of people were not able to vote because they weren't

Type: Numeric (byte)

Label: labels508

Range: [-7,4]

Units: 1

Unique values: 6

Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	1,432	-6	Unit non-response
	489	1	I did not vote (in the election this November)
	213	2	I thought about voting this time, but didn't
	288	3	I usually vote, but didn't this time
	3,324	4	I am sure I voted

w3hsvote

How about the election for the U.S. House of Representatives? Did you vote for a

Type: Numeric (byte)

Label: labels509

Range: [-7,2]

Units: 1

Unique values: 4

Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	1,432	-6	Unit non-response

Type: Numeric (long)
Label: labels513, but 244 nonmissing values are not labeled
Range: [-6,86400] Units: 1
Unique values: 246 Missing .: 0/5,750
Examples: -6 Unit non-response
 20
 31
 45

w3ftorder1 [POSITION 1] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels514
Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750
Examples: -6 Unit non-response
 5 w3ftgay
 10 w3fttrans
 16 w3ftmuslims

w3ftorder2 [POSITION 2] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels515
Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750
Examples: -6 Unit non-response
 5 w3ftgay
 10 w3fttrans
 16 w3ftmuslims

w3ftorder3 [POSITION 3] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels516
Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750
Examples: -6 Unit non-response
 5 w3ftgay
 10 w3fttrans
 16 w3ftmuslims

w3ftorder4 [POSITION 4] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Label: labels521
Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750
Examples: -6 Unit non-response
5 w3ftgay
10 w3fttrans
16 w3ftmuslims

w3ftorder9 [POSITION 9] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels522
Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750
Examples: -6 Unit non-response
5 w3ftgay
10 w3fttrans
16 w3ftmuslims

w3ftorder10 [POSITION 10] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels523
Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750
Examples: -6 Unit non-response
5 w3ftgay
10 w3fttrans
16 w3ftmuslims

w3ftorder11 [POSITION 11] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels524
Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750
Examples: -6 Unit non-response
5 w3ftgay
10 w3fttrans
16 w3ftmuslims

w3ftorder12 [POSITION 12] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels525

Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750

Examples: -6 Unit non-response
5 w3ftgay
10 w3fttrans
16 w3ftmuslims

w3ftorder13 [POSITION 13] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels526

Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750

Examples: -6 Unit non-response
4 w3ftrep
10 w3fttrans
16 w3ftmuslims

w3ftorder14 [POSITION 14] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels527

Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750

Examples: -6 Unit non-response
5 w3ftgay
10 w3fttrans
16 w3ftmuslims

w3ftorder15 [POSITION 15] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels528

Range: [-6,21] Units: 1
Unique values: 22 Missing .: 0/5,750

Examples: -6 Unit non-response
5 w3ftgay
10 w3fttrans
16 w3ftmuslims

w3ftorder16 [POSITION 16] DATA-ONLY: Holds display order for w3ftjb TO w3house2

Type: Numeric (byte)
Label: labels529

Unique values: 23 Missing .: 0/5,750

Examples: -6 Unit non-response
 3 w3ftdem
 10 w3fttrans
 15 w3ftkkk

w3ftorder21 [POSITION 21] DATA-ONLY: Holds display order for w3ftjb TO w3house2

 Type: Numeric (byte)
 Label: labels534

 Range: [-6,21] Units: 1
Unique values: 23 Missing .: 0/5,750

Examples: -6 Unit non-response
 3 w3ftdem
 9 w3ftjournal
 15 w3ftkkk

w3ftjb How would you rate Joe Biden?

 Type: Numeric (byte)
 Label: labels535, but 100 nonmissing values are not labeled

 Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
 5
 44
 72

w3fttrump How would you rate Donald Trump?

 Type: Numeric (byte)
 Label: labels536, but 100 nonmissing values are not labeled

 Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
 0
 6
 55

w3ftdem How would you rate the Democratic Party?

 Type: Numeric (byte)
 Label: labels537, but 100 nonmissing values are not labeled

 Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
10
48
71

w3ftrep How would you rate the Republican Party?

Type: Numeric (byte)
Label: labels538, but 100 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
5
33
62

w3ftgay How would you rate gays and lesbians?

Type: Numeric (byte)
Label: labels539, but 100 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
48
53
85

w3ftsocialists How would you rate socialists?

Type: Numeric (byte)
Label: labels540, but 100 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
5
36
51

w3ftcapitalists How would you rate capitalists?

Type: Numeric (byte)
Label: labels541, but 100 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

23
41
54

w3ftfeminists How would you rate feminists?

Type: Numeric (byte)
Label: labels546, but 100 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
30
50
72

w3ftscotus How would you rate the U.S. Supreme Court?

Type: Numeric (byte)
Label: labels547, but 100 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
20
46
65

w3ftatheists How would you rate atheists?

Type: Numeric (byte)
Label: labels548, but 100 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
15
50
55

w3ftkkk How would you rate the Ku Klux Klan (KKK)?

Type: Numeric (byte)
Label: labels549, but 74 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 76 Missing .: 0/5,750

Examples: -6 Unit non-response
0

0
3

w3ftmuslims How would you rate Muslims?

Type: Numeric (byte)
Label: labels550, but 100 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
45
50
70

w3putin How would you rate Vladimir Putin?

Type: Numeric (byte)
Label: labels551, but 87 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 89 Missing .: 0/5,750

Examples: -6 Unit non-response
0
1
10

w3jan6 How would you rate the people who forced their way into the U.S. Capitol buildin

Type: Numeric (byte)
Label: labels552, but 94 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 96 Missing .: 0/5,750

Examples: -6 Unit non-response
0
3
27

w3blmp How would you rate Black Lives Matter protesters?

Type: Numeric (byte)
Label: labels553, but 100 nonmissing values are not labeled

Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750

Examples: -6 Unit non-response
5
47

 ins_w3house1 DATA-ONLY: Respondent's house candidate 1

Type: Numeric (byte)
 Label: labels554

Range: [-6,6] Units: 1
 Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	4,309	-1	Inapplicable, legitimate skip
	1	1	Mary Peltola
	3	2	Lisa Blunt Rochester
	1	3	Kelly Armstrong
	1	4	Dusty Johnson
	2	5	Becca Balint
	1	6	Lynnette Grey Bull

 ins_w3house2 DATA-ONLY: Respondent's house candidate 2

Type: Numeric (byte)
 Label: labels555

Range: [-6,6] Units: 1
 Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	4,309	-1	Inapplicable, legitimate skip
	1	1	Sarah Palin
	3	2	Lee Murphy
	1	3	Cara Mund
	1	4	Collin Duprel
	2	5	Liam Madden
	1	6	Harriet Hageman

 w3house1 How would you rate [INS_W3HOUSE1]?

Type: Numeric (byte)
 Label: labels556, but 100 nonmissing values are not labeled

Range: [-7,100] Units: 1
 Unique values: 103 Missing .: 0/5,750

Examples: -6 Unit non-response
 10
 50
 60

 w3house2 How would you rate [INS_W3HOUSE2]?

Type: Numeric (byte)
Label: labels557, but 100 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 103 Missing .: 0/5,750
Examples: -6 Unit non-response
1
45
51

w3dov_lowestft DATA-ONLY: respondent's lowest-rated feeling thermometer group

Type: Numeric (byte)
Label: labels558
Range: [-6,13] Units: 1
Unique values: 14 Missing .: 0/5,750
Examples: -6 Unit non-response
2 Black Lives Matter protesters
8 members of the Ku Klux Klan
8 members of the Ku Klux Klan

w3total_time_ft DATA-ONLY: Total time spent on FEELING THERMOMETERS

Type: Numeric (long)
Label: labels559, but 784 nonmissing values are not labeled
Range: [-6,86400] Units: 1
Unique values: 786 Missing .: 0/5,750
Examples: -6 Unit non-response
150
211
309

w3tpt_d_d How do you think the typical Democratic voter would rate the Democratic Party?

Type: Numeric (byte)
Label: labels560, but 99 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 101 Missing .: 0/5,750
Examples: -6 Unit non-response
60
78
90

w3tpt_d_r How do you think the typical Democratic voter would rate the Republican Party?

Type: Numeric (byte)

Label: labels561, but 100 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 102 Missing .: 0/5,750
Examples: -6 Unit non-response
2
15
30

w3tpt_d_dt How do you think the typical Democratic voter would rate Donald Trump?

Type: Numeric (byte)
Label: labels562, but 93 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 95 Missing .: 0/5,750
Examples: -6 Unit non-response
0
2
10

w3tpt_d_jb How do you think the typical Democratic voter would rate Joe Biden?

Type: Numeric (byte)
Label: labels563, but 99 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 101 Missing .: 0/5,750
Examples: -6 Unit non-response
50
69
84

w3tpt_r_d How do you think the typical Republican voter would rate the Democratic Party?

Type: Numeric (byte)
Label: labels564, but 94 nonmissing values are not labeled
Range: [-7,100] Units: 1
Unique values: 96 Missing .: 0/5,750
Examples: -6 Unit non-response
0
10
24

w3tpt_r_r How do you think the typical Republican voter would rate the Republican Party?

Type: Numeric (byte)
Label: labels565, but 98 nonmissing values are not labeled

Range: [-7,100] Units: 1
 Unique values: 100 Missing .: 0/5,750
 Examples: -6 Unit non-response
 62
 83
 95

 w3tpt_r_dt How do you think the typical Republican voter would rate Donald Trump?

Type: Numeric (byte)
 Label: labels566, but 99 nonmissing values are not labeled

Range: [-7,100] Units: 1
 Unique values: 101 Missing .: 0/5,750
 Examples: -6 Unit non-response
 50
 70
 85

 w3tpt_r_jb How do you think the typical Republican voter would rate Joe Biden?

Type: Numeric (byte)
 Label: labels567, but 95 nonmissing values are not labeled

Range: [-7,100] Units: 1
 Unique values: 97 Missing .: 0/5,750
 Examples: -6 Unit non-response
 0
 10
 22

 w3total_time_tpt DATA-ONLY: Total time of THIRD PERSON THERMOMETERS

Type: Numeric (long)
 Label: labels568, but 408 nonmissing values are not labeled

Range: [-6,86400] Units: 1
 Unique values: 410 Missing .: 0/5,750
 Examples: -6 Unit non-response
 53
 76
 109

 w3ran_ge1 DATA-ONLY: Holds display order for W3GEAFRAID to W3GEWORRIED

Type: Numeric (byte)
 Label: labels569

Range: [-6,6] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,166	-1	Inapplicable, legitimate skip
	343	1	How hopeful do you feel?
	355	2	How afraid do you feel?
	360	3	How outraged do you feel?
	341	4	How angry do you feel?
	381	5	How happy do you feel?
	372	6	How worried do you feel?

w3ran_ge2 DATA-ONLY: Holds display order for W3GEAFRAID to W3GEWORRIED

Type: Numeric (byte)
Label: labels570

Range: [-6,6] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,166	-1	Inapplicable, legitimate skip
	363	1	How hopeful do you feel?
	375	2	How afraid do you feel?
	375	3	How outraged do you feel?
	344	4	How angry do you feel?
	356	5	How happy do you feel?
	339	6	How worried do you feel?

w3ran_ge3 DATA-ONLY: Holds display order for W3GEAFRAID to W3GEWORRIED

Type: Numeric (byte)
Label: labels571

Range: [-6,6] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,166	-1	Inapplicable, legitimate skip
	340	1	How hopeful do you feel?
	359	2	How afraid do you feel?
	357	3	How outraged do you feel?
	374	4	How angry do you feel?
	362	5	How happy do you feel?
	360	6	How worried do you feel?

w3ran_ge4 DATA-ONLY: Holds display order for W3GEAFRAID to W3GEWORRIED

Type: Numeric (byte)
Label: labels572

Range: [-6,6] Units: 1

Unique values: 8

Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,166	-1	Inapplicable, legitimate skip
	359	1	How hopeful do you feel?
	317	2	How afraid do you feel?
	368	3	How outraged do you feel?
	385	4	How angry do you feel?
	368	5	How happy do you feel?
	355	6	How worried do you feel?

w3ran_ge5

DATA-ONLY: Holds display order for W3GEAFRAID to W3GEWORRIED

Type: Numeric (byte)
Label: labels573

Range: [-6,6]
Unique values: 8

Units: 1
Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,166	-1	Inapplicable, legitimate skip
	382	1	How hopeful do you feel?
	380	2	How afraid do you feel?
	351	3	How outraged do you feel?
	363	4	How angry do you feel?
	337	5	How happy do you feel?
	339	6	How worried do you feel?

w3ran_ge6

DATA-ONLY: Holds display order for W3GEAFRAID to W3GEWORRIED

Type: Numeric (byte)
Label: labels574

Range: [-6,6]
Unique values: 8

Units: 1
Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,166	-1	Inapplicable, legitimate skip
	365	1	How hopeful do you feel?
	366	2	How afraid do you feel?
	341	3	How outraged do you feel?
	345	4	How angry do you feel?
	348	5	How happy do you feel?
	387	6	How worried do you feel?

w3total_time_ge

DATA-ONLY: Total time spent on GLOBAL EMOTION BATTERY

Type: Numeric (int)
Label: labels575, but 138 nonmissing values are not labeled

Range: [-6,714]
Unique values: 140

Units: 1
Missing .: 0/5,750

Examples: -6 Unit non-response
-1 Inapplicable, legitimate skip
-1 Inapplicable, legitimate skip
28

w3geafraid [How afraid do you feel?] Generally speaking, how do you feel about the way thin

Type: Numeric (byte)
Label: labels576

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	1,432	-6	Unit non-response
	2,166	-1	Inapplicable, legitimate skip
	397	1	Not at all
	640	2	A little
	659	3	Somewhat
	311	4	Very
	142	5	Extremely

w3geangry [How angry do you feel?] Generally speaking, how do you feel about the way thing

Type: Numeric (byte)
Label: labels577

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	1,432	-6	Unit non-response
	2,166	-1	Inapplicable, legitimate skip
	337	1	Not at all
	572	2	A little
	670	3	Somewhat
	382	4	Very
	187	5	Extremely

w3gehapp [How happy do you feel?] Generally speaking, how do you feel about the way thing

Type: Numeric (byte)
Label: labels578

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	1,432	-6	Unit non-response
	2,166	-1	Inapplicable, legitimate skip
	374	1	Not at all

850 4 Health & health care
871 5 COVID-19 pandemic

w3app_ord_3 [POSITION 3] DATA-ONLY: Holds display order for W3APPEC to W3APP19

Type: Numeric (byte)
Label: labels585

Range: [-6,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	869	1	The economy
	866	2	Relations with foreign countries
	851	3	Corruption in government
	863	4	Health & health care
	869	5	COVID-19 pandemic

w3app_ord_4 [POSITION 4] DATA-ONLY: Holds display order for W3APPEC to W3APP19

Type: Numeric (byte)
Label: labels586

Range: [-6,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	861	1	The economy
	842	2	Relations with foreign countries
	876	3	Corruption in government
	871	4	Health & health care
	868	5	COVID-19 pandemic

w3app_ord_5 [POSITION 5] DATA-ONLY: Holds display order for W3APPEC to W3APP19

Type: Numeric (byte)
Label: labels587

Range: [-6,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	858	1	The economy
	880	2	Relations with foreign countries
	856	3	Corruption in government
	866	4	Health & health care
	858	5	COVID-19 pandemic

w3appec [The economy] How much do you approve or disapprove of the way Joe Biden is hand

Type: Numeric (byte)
Label: labels588

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	1,432	-6	Unit non-response
	288	1	Approve strongly
	1,080	2	Approve somewhat
	744	3	Neither approve nor disapprove
	671	4	Disapprove somewhat
	1,532	5	Disapprove strongly

w3appfo [Relations with foreign countries] How much do you approve or disapprove of the

Type: Numeric (byte)
Label: labels589

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	1,432	-6	Unit non-response
	627	1	Approve strongly
	1,070	2	Approve somewhat
	792	3	Neither approve nor disapprove
	725	4	Disapprove somewhat
	1,098	5	Disapprove strongly

w3appcprt [Corruption in government] How much do you approve or disapprove of the way Joe

Type: Numeric (byte)
Label: labels590

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	1,432	-6	Unit non-response
	258	1	Approve strongly
	750	2	Approve somewhat
	1,342	3	Neither approve nor disapprove
	697	4	Disapprove somewhat
	1,263	5	Disapprove strongly

w3appim [Health & health care] How much do you approve or disapprove of the way Joe Bide

Type: Numeric (byte)

Label: labels591

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	1,432	-6	Unit non-response
	608	1	Approve strongly
	1,125	2	Approve somewhat
	1,018	3	Neither approve nor disapprove
	720	4	Disapprove somewhat
	842	5	Disapprove strongly

w3app19 [COVID-19 pandemic] How much do you approve or disapprove of the way Joe Biden i

Type: Numeric (byte)
Label: labels592

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	1,432	-6	Unit non-response
	889	1	Approve strongly
	1,083	2	Approve somewhat
	852	3	Neither approve nor disapprove
	546	4	Disapprove somewhat
	944	5	Disapprove strongly

w3total_time_biden DATA-ONLY: Total time spent on BIDEN LEGITIMACY

Type: Numeric (long)
Label: labels593, but 215 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 217 Missing .: 0/5,750

Examples: -6 Unit non-response
22
31
44

w3ecnow How would you rate the state of the economy these days in the United States?

Type: Numeric (byte)
Label: labels594

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	1,432	-6	Unit non-response

```
          34      1  Very good
          585     2  Good
         1,075     3  Neither good nor bad
         1,784     4  Bad
          839     5  Very bad
```

w3econnow Would you say that as compared to one year ago, the nation's economy is now bett

Type: Numeric (byte)
Label: labels595

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	1,432	-6	Unit non-response
	84	1	Much better
	541	2	Somewhat better
	767	3	The same
	1,698	4	Somewhat worse
	1,227	5	Much worse

w3econ12mo What about 12 months from now? Compared to now, do you think the nation's econom

Type: Numeric (byte)
Label: labels596

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	1,432	-6	Unit non-response
	169	1	Much better
	1,336	2	Somewhat better
	1,115	3	The same
	1,106	4	Somewhat worse
	589	5	Much worse

w3persfin How worried are you about your personal financial situation?

Type: Numeric (byte)
Label: labels597

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	1,432	-6	Unit non-response
	691	1	Not at all worried
	1,639	2	A little worried
	1,123	3	Moderately worried
	463	4	Very worried

399 5 Extremely worried

w3total_time_economy DATA-ONLY: Total time spent on ECONOMY AND PERSONAL FINANCE

Type: Numeric (long)
Label: labels598, but 236 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 238 Missing .: 0/5,750

Examples: -6 Unit non-response
23
32
46

w3lcd [The Democratic Party] When it comes to politics, would you describe yourself, a

Type: Numeric (byte)
Label: labels599

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	17	-7	No answer
	1,432	-6	Unit non-response
	1,509	1	Very liberal
	1,083	2	Somewhat liberal
	810	3	Closer to liberals
	587	4	Neither liberal nor conservative
	205	5	Closer to conservatives
	67	6	Somewhat conservative
	40	7	Very conservative

w3lcr [The Republican Party] When it comes to politics, would you describe yourself,

Type: Numeric (byte)
Label: labels600

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	1,432	-6	Unit non-response
	76	1	Very liberal
	63	2	Somewhat liberal
	143	3	Closer to liberals
	560	4	Neither liberal nor conservative
	669	5	Closer to conservatives
	1,063	6	Somewhat conservative
	1,732	7	Very conservative

w3lcself [You] When it comes to politics, would you describe yourself, and these groups,

Type: Numeric (byte)
Label: labels601

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	18	-7	No answer
	1,432	-6	Unit non-response
	463	1	Very liberal
	548	2	Somewhat liberal
	553	3	Closer to liberals
	1,123	4	Neither liberal nor conservative
	562	5	Closer to conservatives
	551	6	Somewhat conservative
	500	7	Very conservative

w3lc2dt [Donald Trump] When it comes to politics, would you describe these people as lib

Type: Numeric (byte)
Label: labels602

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	1,432	-6	Unit non-response
	176	1	Very liberal
	72	2	Somewhat liberal
	107	3	Closer to liberals
	741	4	Neither liberal nor conservative
	622	5	Closer to conservatives
	939	6	Somewhat conservative
	1,649	7	Very conservative

w3lc2jb [Joe Biden] When it comes to politics, would you describe these people as libera

Type: Numeric (byte)
Label: labels603

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	15	-7	No answer
	1,432	-6	Unit non-response
	1,414	1	Very liberal
	1,111	2	Somewhat liberal
	899	3	Closer to liberals
	517	4	Neither liberal nor

	conservative
237	5 Closer to conservatives
67	6 Somewhat conservative
58	7 Very conservative

w3total_time_placements DATA-ONLY: Total time spent on PLACEMENTS

Type: Numeric (long)
Label: labels604, but 258 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 260 Missing .: 0/5,750

Examples: -6 Unit non-response
25
36
52

w3dtcare Think about Donald Trump. How well is Donald Trump described by the phrase, 'Don

Type: Numeric (byte)
Label: labels605

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	1,432	-6	Unit non-response
	327	1	Extremely well
	413	2	Very well
	592	3	Moderately well
	449	4	Slightly well
	2,531	5	Not well at all

w3dthonest How well is Donald Trump described by the phrase, 'Donald Trump is honest'?

Type: Numeric (byte)
Label: labels606

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	1,432	-6	Unit non-response
	179	1	Extremely well
	336	2	Very well
	622	3	Moderately well
	504	4	Slightly well
	2,673	5	Not well at all

w3dem1care Think about Joe Biden. How well is Joe Biden described by the phrase, 'Joe Biden

Type: Numeric (byte)
Label: labels607

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	1,432	-6	Unit non-response
	428	1	Extremely well
	698	2	Very well
	924	3	Moderately well
	723	4	Slightly well
	1,540	5	Not well at all

w3dem1honest How well is Joe Biden described by the phrase, 'Joe Biden is honest'?

Type: Numeric (byte)
Label: labels608

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	1,432	-6	Unit non-response
	448	1	Extremely well
	783	2	Very well
	874	3	Moderately well
	633	4	Slightly well
	1,574	5	Not well at all

w3total_time_candidate DATA-ONLY: Total time spent on CANDIDATE TRAITS

Type: Numeric (long)
Label: labels609, but 210 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 212 Missing .: 0/5,750

Examples: -6 Unit non-response
 22
 30
 42

w3covid_worry How worried are you about getting sick from the coronavirus disease?

Type: Numeric (byte)
Label: labels610

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

```
          1      -7 No answer
1,432     -6 Unit non-response
1,410      1 Not at all
1,641      2 A little
    892      3 Moderately
    231      4 Very
    143      5 Extremely
```

```
w3covid_sick                       As far as you know, have you had COVID-19, or not?
```

```
Type: Numeric (byte)
Label: labels611
```

```
Range: [-7,3]                       Units: 1
Unique values: 5                     Missing .: 0/5,750
```

```
Tabulation: Freq.   Numeric  Label
                6      -7 No answer
1,432           -6 Unit non-response
2,115            1 Never had COVID-19
1,700            2 Had COVID-19 once
    497           3 Had COVID-19 more than once
```

```
w3covid_vacc                       Have you had a COVID-19 vaccine, or not?
```

```
Type: Numeric (byte)
Label: labels612
```

```
Range: [-7,4]                       Units: 1
Unique values: 6                     Missing .: 0/5,750
```

```
Tabulation: Freq.   Numeric  Label
                12      -7 No answer
1,432           -6 Unit non-response
    808            1 Not vaccinated
    717            2 Had vaccination and no booster
1,003            3 Had vaccination and one booster
1,778            4 Had vaccination and two or more
                    boosters
```

```
w3total_time_covid19              DATA-ONLY: Total time spent on COVID19
```

```
Type: Numeric (long)
Label: labels613, but 150 nonmissing values are not labeled
```

```
Range: [-6,86400]                   Units: 1
Unique values: 152                   Missing .: 0/5,750
```

```
Examples: -6      Unit non-response
           15
           20
           28
```

```
w3pid7x                           Party ID summary, Pre-election (Wave 3)
```

```

-----
                Type: Numeric (byte)
                Label: labels614

                Range: [-7,7]                      Units: 1
Unique values: 9                               Missing .: 0/5,750

Tabulation: Freq.   Numeric  Label
              6       -7     no answer
             1,432   -6     Unit non-response
              918    1     Strong Democrat
              654    2     Not very strong Democrat
              551    3     Independent, closer to Democrat
              516    4     Independent
              456    5     Independent, closer to
                          Republican
              539    6     Not very strong Republican
              678    7     Strong Republican

```

```

-----
w3pid1d      Generally speaking, do you usually think of yourself as a Democrat, a Republican
-----

```

```

                Type: Numeric (byte)
                Label: labels615

                Range: [-7,4]                      Units: 1
Unique values: 7                               Missing .: 0/5,750

Tabulation: Freq.   Numeric  Label
              6       -7     No answer
             1,432   -6     Unit non-response
             2,135   -1     Inapplicable, legitimate skip
              757    1     Democrat
              638    2     Republican
              682    3     independent
              100    4     something else

```

```

-----
w3pid2d                                           What is that?
-----

```

```

                Type: String (str223)

Unique values: 76                               Missing "": 496/5,750

Examples: "-1"
           "-1"
           "-1"
           "-1"

Warning: Variable has embedded blanks.

```

```

-----
w3pid1r      Generally speaking, do you usually think of yourself as a Republican, a Democrat
-----

```

```

                Type: Numeric (byte)
                Label: labels616

```

Range: [-7,4] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	1,432	-6	Unit non-response
	2,183	-1	Inapplicable, legitimate skip
	816	1	Democrat
	580	2	Republican
	651	3	independent
	83	4	something else

w3pid2r What is that?

Type: String (str255)

Unique values: 68 Missing "": 496/5,750

Examples: "-1"
"-1"
"-1"
"-1"

Warning: Variable has embedded blanks.

w3pidstr Would you call yourself a strong [Democrat/Republican] or a not very strong [Dem

Type: Numeric (byte)
Label: labels617

Range: [-7,2] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	1,432	-6	Unit non-response
	1,527	-1	Inapplicable, legitimate skip
	1,596	1	Strong [INS_PIDSTR]
	1,193	2	Not very strong [INS_PIDSTR]

w3pidlean Do you think of yourself as closer to the Republican Party or to the Democratic

Type: Numeric (byte)
Label: labels618

Range: [-7,3] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	1,432	-6	Unit non-response
	2,791	-1	Inapplicable, legitimate skip
	456	1	Closer to the Republican Party
	551	2	Closer to the Democratic Party
	516	3	Neither

w3total_time_partyid DATA-ONLY: Total time spent on PARTYID

Type: Numeric (long)
Label: labels619, but 116 nonmissing values are not labeled
Range: [-6,86400] Units: 1
Unique values: 118 Missing .: 0/5,750
Examples: -6 Unit non-response
8
11
16

w3trustvote How much do you trust that votes are counted accurately in elections for preside

Type: Numeric (byte)
Label: labels620
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
6 -7 No answer
1,432 -6 Unit non-response
553 1 Not at all
540 2 A little
929 3 A moderate amount
877 4 A lot
1,413 5 A great deal

w3confbi [The FBI] How much confidence do you have in each of the following?

Type: Numeric (byte)
Label: labels621
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
5 -7 No answer
1,432 -6 Unit non-response
531 1 None
839 2 A little
1,451 3 A moderate amount
1,089 4 A lot
403 5 A great deal

w3conhouse [The U.S. House of Representatives] How much confidence do you have in each of t

Type: Numeric (byte)
Label: labels622

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	4	-7	No answer
	1,432	-6	Unit non-response
	662	1	None
	1,612	2	A little
	1,692	3	A moderate amount
	286	4	A lot
	62	5	A great deal

 w3conmil [The U.S. military] How much confidence do you have in each of the following?

Type: Numeric (byte)
 Label: labels623

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	1,432	-6	Unit non-response
	184	1	None
	539	2	A little
	1,294	3	A moderate amount
	1,425	4	A lot
	871	5	A great deal

 w3consen [The U.S. Senate] How much confidence do you have in each of the following?

Type: Numeric (byte)
 Label: labels624

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	5	-7	No answer
	1,432	-6	Unit non-response
	668	1	None
	1,608	2	A little
	1,666	3	A moderate amount
	311	4	A lot
	60	5	A great deal

 w3con2doj [U.S. Department of Justice] How much confidence do you have in each of the foll

Type: Numeric (byte)
 Label: labels625

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

750	2	A little
1,615	3	A moderate amount
1,218	4	A lot
512	5	A great deal

w3total_time_confidence DATA-ONLY: Total time spent on CONFIDENCE

Type: Numeric (long)
Label: labels629, but 246 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 248 Missing .: 0/5,750

Examples: -6 Unit non-response
30
42
59

w3trustfb How much do you think political information from each of these sources can be tr

Type: Numeric (byte)
Label: labels630

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	11	-7	No answer
	1,432	-6	Unit non-response
	2,696	1	Not at all
	1,175	2	A little
	383	3	A moderate amount
	34	4	A lot
	19	5	A great deal

w3trustfox How much do you think political information from each of these sources can be tr

Type: Numeric (byte)
Label: labels631

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	1,432	-6	Unit non-response
	1,871	1	Not at all
	1,051	2	A little
	887	3	A moderate amount
	375	4	A lot
	127	5	A great deal

w3trustmscncb How much do you think political information from each
of these sources can be tr

```

-----
                Type: Numeric (byte)
                Label: labels632

                Range: [-7,5]                Units: 1
Unique values: 7                Missing .: 0/5,750

Tabulation: Freq.   Numeric  Label
              13        -7   No answer
              1,432    -6   Unit non-response
              1,192     1   Not at all
              1,263     2   A little
              1,257     3   A moderate amount
              469       4   A lot
              124       5   A great deal

```

```

-----
w3trusttik    How much do you think political information from each of these sources can be tr
-----

```

```

                Type: Numeric (byte)
                Label: labels633

                Range: [-7,5]                Units: 1
Unique values: 7                Missing .: 0/5,750

Tabulation: Freq.   Numeric  Label
              12        -7   No answer
              1,432    -6   Unit non-response
              3,110     1   Not at all
              843       2   A little
              305       3   A moderate amount
              31        4   A lot
              17        5   A great deal

```

```

-----
w3trusttube   How much do you think political information from each of these sources can be tr
-----

```

```

                Type: Numeric (byte)
                Label: labels634

                Range: [-7,5]                Units: 1
Unique values: 7                Missing .: 0/5,750

Tabulation: Freq.   Numeric  Label
              10        -7   No answer
              1,432    -6   Unit non-response
              2,219     1   Not at all
              1,438     2   A little
              542       3   A moderate amount
              84        4   A lot
              25        5   A great deal

```

```

-----
w3trusttw     How much do you think political information from each of these sources can be tr
-----

```

```

                Type: Numeric (byte)
                Label: labels635

```

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	11	-7	No answer
	1,432	-6	Unit non-response
	2,729	1	Not at all
	1,121	2	A little
	402	3	A moderate amount
	46	4	A lot
	9	5	A great deal

w3total_time_trust DATA-ONLY: Total time spent on MEDIA TRUST

Type: Numeric (int)
Label: labels636, but 144 nonmissing values are not labeled

Range: [-6,1116] Units: 1
Unique values: 145 Missing .: 0/5,750

Examples: -6 Unit non-response
12
18
25

w3ran_imp1 [POSITION 1] DATA-ONLY: Holds display order of importance1 series

Type: Numeric (byte)
Label: labels637

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: -6 Unit non-response
2 The environment and climate change
5 Abortion
7 Economic inequality

w3ran_imp2 [POSITION 2] DATA-ONLY: Holds display order of importance1 series

Type: Numeric (byte)
Label: labels638

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: -6 Unit non-response
2 The environment and climate change
5 Abortion
7 Economic inequality

w3ran_imp3 [POSITION 3] DATA-ONLY: Holds display order of importance1 series

Type: Numeric (byte)
Label: labels639
Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750
Examples: -6 Unit non-response
2 The environment and climate change
5 Abortion
7 Economic inequality

w3ran_imp4 [POSITION 4] DATA-ONLY: Holds display order of importance1 series

Type: Numeric (byte)
Label: labels640
Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750
Examples: -6 Unit non-response
2 The environment and climate change
5 Abortion
7 Economic inequality

w3ran_imp5 [POSITION 5] DATA-ONLY: Holds display order of importance1 series

Type: Numeric (byte)
Label: labels641
Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750
Examples: -6 Unit non-response
2 The environment and climate change
5 Abortion
7 Economic inequality

w3ran_imp6 [POSITION 6] DATA-ONLY: Holds display order of importance1 series

Type: Numeric (byte)
Label: labels642
Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750
Examples: -6 Unit non-response
2 The environment and climate change
5 Abortion
7 Economic inequality

w3ran_imp7 [POSITION 7] DATA-ONLY: Holds display order of importance1 series

Type: Numeric (byte)
Label: labels643

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: -6 Unit non-response
2 The environment and climate change
5 Abortion
7 Economic inequality

w3ran_imp8 [POSITION 8] DATA-ONLY: Holds display order of importance1 series

Type: Numeric (byte)
Label: labels644

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: -6 Unit non-response
2 The environment and climate change
5 Abortion
7 Economic inequality

w3ran_imp9 [POSITION 9] DATA-ONLY: Holds display order of importance1 series

Type: Numeric (byte)
Label: labels645

Range: [-6,9] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: -6 Unit non-response
2 The environment and climate change
5 Abortion
7 Economic inequality

w3total_time_importance1 DATA-ONLY: Total time spent on IMPORTANCE1

Type: Numeric (int)
Label: labels646, but 156 nonmissing values are not labeled

Range: [-6,1084] Units: 1
Unique values: 157 Missing .: 0/5,750

Examples: -6 Unit non-response
9
15
25

w3importance1 Which of these do you think is the most important political issue facing the Uni

Type: Numeric (byte)
Label: labels647

Range: [-7,9] Units: 1
Unique values: 11 Missing .: 0/5,750

Examples: -6 Unit non-response
 1 The economy
 2 The environment and climate change
 6 Guns

w3total_time_w3importance2a DATA-ONLY: Total time spent on IMPORTANCE2

Type: Numeric (int)
Label: labels648, but 121 nonmissing values are not labeled

Range: [-6,659] Units: 1
Unique values: 123 Missing .: 0/5,750

Examples: -6 Unit non-response
 8
 12
 18

w3importance2 You said [DOV_IMPORTANCE1] is the most important
political issue facing the Unit

Type: Numeric (byte)
Label: labels649

Range: [-7,10] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
 2 The environment and climate change
 4 Health & health care
 7 Economic inequality

w3importance3 How worried are you about inflation and higher prices these days?

Type: Numeric (byte)
Label: labels650

Range: [-6,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	65	1	Not at all
	626	2	A little
	1,075	3	Somewhat
	1,337	4	Very
	1,215	5	Extremely

w3importance4 How important a problem is the price of gasoline these days?

Type: Numeric (byte)
 Label: labels651

Range: [-6,5] Units: 1
 Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	99	1	Not at all important
	492	2	A little important
	986	3	Somewhat important
	1,454	4	Very important
	1,287	5	Extremely important

w3total_time_important DATA-ONLY: Total time spent on IMPORTANT ISSUE

Type: Numeric (long)
 Label: labels652, but 295 nonmissing values are not labeled

Range: [-6,86400] Units: 1
 Unique values: 297 Missing .: 0/5,750

Examples: -6 Unit non-response
 34
 48
 68

w3illegal Which of these do you think is most likely to be true about the presidential ele

Type: Numeric (byte)
 Label: labels653

Range: [-7,2] Units: 1
 Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	39	-7	No answer
	1,432	-6	Unit non-response
	1,065	1	Millions of people voted illegally in the 2020 election
	3,214	2	Very few people voted illegally in the 2020 election

w3deport Whose administration deported more unauthorized immigrants?

Type: Numeric (byte)
 Label: labels654

Range: [-7,2] Units: 1
 Unique values: 4 Missing .: 0/5,750

Tabulation: Freq. Numeric Label

42	-7	No answer
1,432	-6	Unit non-response
2,039	1	Donald Trump's administration
2,237	2	Barack Obama's administration

w3c19vax Which of these statements do you think is most likely to be true of scientific e

Type: Numeric (byte)
Label: labels655

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	21	-7	No answer
	1,432	-6	Unit non-response
	3,241	1	The vaccines generally are safe and reduce the chance of getting Covid-19
	1,056	2	The vaccines are not safe and do not reduce the chance of getting Covid-19

w3mueller Which statement is most likely true about the Mueller investigation of Russian i

Type: Numeric (byte)
Label: labels656

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	50	-7	No answer
	1,432	-6	Unit non-response
	2,157	1	The investigation established that members of the Trump campaign conspired or coordinated with the Russian government.
	2,111	2	The investigation did not establish that members of the Trump campaign conspired or coordinated with the Russian governm

w3shot Which statement is most likely true about the number of unarmed people shot and

Type: Numeric (byte)
Label: labels657

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	48	-7	No answer

1,432 -6 Unit non-response
2,029 1 Police shot and killed about
680 unarmed people last year.
2,241 2 Police shot and killed about 34
unarmed people last year.

w3hnuke Which statement is most likely true about the number of Americans who have died

Type: Numeric (byte)
Label: labels658

Range: [-7,2] Units: 1
Unique values: 4 Missing : 0/5,750

Tabulation:	Freq.	Numeric	Label
	75	-7	No answer
	1,432	-6	Unit non-response
	1,055	1	Radiation from nuclear power plants has caused more deaths
	3,188	2	Pollution from burning fossil fuels has caused more deaths

w3hunter ...before the 2020 election a story came out that Joe Biden's son, Hunter...Do y

Type: Numeric (byte)
Label: labels659

Range: [-7,2] Units: 1
Unique values: 4 Missing : 0/5,750

Tabulation:	Freq.	Numeric	Label
	26	-7	No answer
	1,432	-6	Unit non-response
	2,811	1	Most likely true
	1,481	2	Most likely false

w3total_time_knowledge DATA-ONLY: Total time spent on KNOWLEDGE AND MISINFORMATION section

Type: Numeric (long)
Label: labels660, but 482 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 484 Missing : 0/5,750

Examples: -6 Unit non-response
69
100
142

w3immpol Which comes closest to your view about what government policy should be toward u

Type: Numeric (byte)
Label: labels661

1,095 2 back to their home country
 Have a guest worker program
 that allows unauthorized
 immigrants to remain in the
 United States in order to work,
 but onl

460 3 Allow unauthorized immigrants
 to remain in the United States
 and eventually qualify for U.S.
 citizenship, but only if th

 w3gundiff Do you think the federal government should make it more difficult for people to

Type: Numeric (byte)
 Label: labels664

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	1,432	-6	Unit non-response
	1,899	1	Make it much more difficult
	817	2	Make it a little more difficult
	1,241	3	Keep these rules about the same
	182	4	Make it a little easier
	167	5	Make it much easier

 w3gundem Where would you place the Democratic Party on the issue of rules about buying a

Type: Numeric (byte)
 Label: labels665

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	1,432	-6	Unit non-response
	2,545	1	Make it much more difficult
	1,170	2	Make it a little more difficult
	453	3	Keep these rules about the same
	87	4	Make it a little easier
	50	5	Make it much easier

 w3gunrep Where would you place the Republican Party on the issue of rules about buying a

Type: Numeric (byte)
 Label: labels666

Range: [-7,5] Units: 1
 Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	19	-7	No answer

1,432 -6 Unit non-response
 209 1 Make it much more difficult
 293 2 Make it a little more difficult
 1,656 3 Keep these rules about the same
 840 4 Make it a little easier
 1,301 5 Make it much easier

w3total_time_issues DATA-ONLY: Total time spent on ISSUES section

Type: Numeric (long)
 Label: labels667, but 393 nonmissing values are not labeled

Range: [-6,86400] Units: 1
 Unique values: 395 Missing.: 0/5,750

Examples: -6 Unit non-response
 49
 72
 105

w3pa [Attended a protest or rally] During the past 12 months, how often did you do ea

Type: Numeric (byte)
 Label: labels668

Range: [-7,5] Units: 1
 Unique values: 7 Missing.: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	1,432	-6	Unit non-response
	3,857	1	Never
	246	2	Once
	165	3	A few times
	29	4	Several times
	11	5	A lot

w3pb [Signed an online petition] During the past 12 months, how often did you do each

Type: Numeric (byte)
 Label: labels669

Range: [-7,5] Units: 1
 Unique values: 7 Missing.: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	1,432	-6	Unit non-response
	2,787	1	Never
	564	2	Once
	664	3	A few times
	201	4	Several times
	90	5	A lot

w3pc [Tried to convince someone how to vote (online or offline)] During the past 12 m

Type: Numeric (byte)
Label: labels670
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
10 -7 No answer
1,432 -6 Unit non-response
3,104 1 Never
326 2 Once
646 3 A few times
174 4 Several times
58 5 A lot

w3pd [Wrote and posted political messages online] During the past 12 months, how ofte

Type: Numeric (byte)
Label: labels671
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
8 -7 No answer
1,432 -6 Unit non-response
3,380 1 Never
196 2 Once
499 3 A few times
148 4 Several times
87 5 A lot

w3pe [Bought or avoided a product because of the company's social or political values

Type: Numeric (byte)
Label: labels672
Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750
Tabulation: Freq. Numeric Label
10 -7 No answer
1,432 -6 Unit non-response
2,080 1 Never
300 2 Once
1,113 3 A few times
500 4 Several times
315 5 A lot

w3contact_1 [Democratic Party contacted me] ...Did anyone from one of the political parties

Type: Numeric (byte)

Label: labels673

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,672	0	No
	1,646	1	Yes

w3contact_2 [Republican Party contacted me] ...Did anyone from one of the political parties

Type: Numeric (byte)
Label: labels674

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,965	0	No
	1,353	1	Yes

w3contact_3 [Another party contacted me] ...Did anyone from one of the political parties cal

Type: Numeric (byte)
Label: labels675

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	4,149	0	No
	169	1	Yes

w3contact_4 [No political party contacted me] ...Did anyone from one of the political partie

Type: Numeric (byte)
Label: labels676

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,160	0	No
	2,158	1	Yes

w3contact_dk [DON'T KNOW] ...Did anyone from one of the political
parties call you up or come

Type: Numeric (byte)

```

Label: labels677

Range: [-6,0]                      Units: 1
Unique values: 2                    Missing .: 0/5,750

Tabulation: Freq.  Numeric  Label
             1,432    -6     Unit non-response
             4,318     0     No
-----
w3contact_skp                        [SKIPPED] ...Did anyone from one of the political
                                     parties call you up or come ar
-----

Type: Numeric (byte)
Label: labels678

Range: [-6,1]                      Units: 1
Unique values: 3                    Missing .: 0/5,750

Tabulation: Freq.  Numeric  Label
             1,432    -6     Unit non-response
             4,302     0     No
             16       1     Yes
-----
w3contact_ref                        [REFUSED] ...Did anyone from one of the political
                                     parties call you up or come ar
-----

Type: Numeric (byte)
Label: labels679

Range: [-6,0]                      Units: 1
Unique values: 2                    Missing .: 0/5,750

Tabulation: Freq.  Numeric  Label
             1,432    -6     Unit non-response
             4,318     0     No
-----
w3total_time_participation           DATA-ONLY: Total time spent on PARTICIPATION
-----

Type: Numeric (long)
Label: labels680, but 247 nonmissing values are not labeled

Range: [-6,86400]                  Units: 1
Unique values: 249                  Missing .: 0/5,750

Examples: -6     Unit non-response
           27
           40
           57
-----
w3nd_fd                             [How many of your friends and family are Democrats?] Think about your friends an
-----

Type: Numeric (byte)
Label: labels681

```

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	25	-7	No answer
	1,432	-6	Unit non-response
	392	1	None or almost none
	1,317	2	A few
	1,190	3	About half
	948	4	A lot
	446	5	All or nearly all

w3nd_fr [How many of your friends and family are Republicans?] Think about your friends

Type: Numeric (byte)
Label: labels682

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	25	-7	No answer
	1,432	-6	Unit non-response
	405	1	None or almost none
	1,362	2	A few
	1,276	3	About half
	970	4	A lot
	280	5	All or nearly all

w3nd_fbd [How many of your Facebook friends are Democrats?] ...Among your 'friends' on Fa

Type: Numeric (byte)
Label: labels683

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	42	-7	No answer
	1,432	-6	Unit non-response
	1,101	-1	Inapplicable, legitimate skip
	253	1	None or almost none
	857	2	A few
	1,117	3	About half
	742	4	A lot
	206	5	All or nearly all

w3nd_fbr [How many of your Facebook friends are Republicans?] ...Among your 'friends' on

Type: Numeric (byte)
Label: labels684

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	43	-7	No answer
	1,432	-6	Unit non-response
	1,101	-1	Inapplicable, legitimate skip
	306	1	None or almost none
	1,013	2	A few
	1,163	3	About half
	580	4	A lot
	112	5	All or nearly all

w3total_time_network DATA-ONLY: Total time spent on NETWORK POLITICAL DIVERSITY section

Type: Numeric (long)

Label: labels685, but 176 nonmissing values are not labeled

Range: [-6,34223]

Units: 1

Unique values: 177

Missing .: 0/5,750

Examples: -6 Unit non-response
15
23
35

w3pk_senminlead What job or political office is now held by this person?

Type: String (str44)

Unique values: 1,461

Missing "": 496/5,750

Examples: "-6"
"Leader of the Republicans in Congress."
"Senate"
"Senator McConnell - KT Republican Party"

Warning: Variable has embedded blanks.

w3total_time_pk_senminlead DATA-ONLY: Total time spent on PK SENMINLEAD section

Type: Numeric (int)

Label: labels686, but 224 nonmissing values are not labeled

Range: [-6,1205]

Units: 1

Unique values: 225

Missing .: 0/5,750

Examples: -6 Unit non-response
14
24
41

w3pk_vp What job or political office is now held by this person?

Type: String (str40)

Unique values: 671 Missing "": 496/5,750

Examples: "-6"
 "VP"
 "Vice President"
 "Vice president"

Warning: Variable has embedded blanks.

w3total_time_pk_vp DATA-ONLY: Total time spent on PK VP section

 Type: Numeric (int)
 Label: labels687, but 111 nonmissing values are not labeled

 Range: [-6,787] Units: 1
Unique values: 112 Missing .: 0/5,750

Examples: -6 Unit non-response
 7
 11
 17

w3dtf_i [Informative] Overall, how well does each of the following describe the politica

 Type: Numeric (byte)
 Label: labels688

 Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	41	-7	No answer
	1,432	-6	Unit non-response
	1,101	-1	Inapplicable, legitimate skip
	1,106	1	Not at all
	1,159	2	A little
	786	3	Moderately
	100	4	Very
	25	5	Extremely

w3dtf_r [Respectful] Overall, how well does each of the following describe the political

 Type: Numeric (byte)
 Label: labels689

 Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	39	-7	No answer
	1,432	-6	Unit non-response
	1,101	-1	Inapplicable, legitimate skip
	966	1	Not at all
	986	2	A little

1,083 3 Moderately
115 4 Very
28 5 Extremely

w3dtpi [Informative] Overall, how well does each of the following describe your politic

Type: Numeric (byte)
Label: labels690

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	23	-7	No answer
	1,432	-6	Unit non-response
	391	1	Not at all
	976	2	A little
	1,977	3	Moderately
	798	4	Very
	153	5	Extremely

w3dtpi [Respectful] Overall, how well does each of the following describe your politica

Type: Numeric (byte)
Label: labels691

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	20	-7	No answer
	1,432	-6	Unit non-response
	242	1	Not at all
	561	2	A little
	1,696	3	Moderately
	1,478	4	Very
	321	5	Extremely

w3total_time_discourse DATA-ONLY: Total time spent on DISCOURSE

Type: Numeric (long)
Label: labels692, but 178 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 180 Missing .: 0/5,750

Examples: -6 Unit non-response
17
25
37

w3discern How confident are you that you can tell if information in the news is true or no

Type: Numeric (byte)
Label: labels693

Range: [-7,5]
Unique values: 7

Units: 1
Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	1,432	-6	Unit non-response
	380	1	Not at all
	891	2	A little
	1,948	3	Moderately
	914	4	Very
	178	5	Extremely

w3fb1

How serious a problem is false information on Facebook?

Type: Numeric (byte)
Label: labels694

Range: [-7,5]
Unique values: 7

Units: 1
Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	23	-7	No answer
	1,432	-6	Unit non-response
	132	1	Not at all
	396	2	A little
	973	3	Moderately
	1,374	4	Very
	1,420	5	Extremely

w3fb2

How often, if ever, have you shared news or information on Facebook that turned

Type: Numeric (byte)
Label: labels695

Range: [-7,5]
Unique values: 8

Units: 1
Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	11	-7	No answer
	1,432	-6	Unit non-response
	1,101	-1	Inapplicable, legitimate skip
	2,084	1	Never
	784	2	Some of the time
	233	3	About half the time
	69	4	Most of the time
	36	5	All the time

w3fb3

How often do you visit or use Facebook?

Type: Numeric (byte)
Label: labels696

Range: [-7,7] Units: 1
Unique values: 10 Missing .: 0/5,750

Examples: -6 Unit non-response
-1 Inapplicable, legitimate skip
2 A few times every day
4 A few times each week

w3fb4 ...When you look at your Facebook News Feed, how often, if at all, do you see po

Type: Numeric (byte)
Label: labels697

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	1,432	-6	Unit non-response
	1,101	-1	Inapplicable, legitimate skip
	485	1	Never
	1,640	2	Some of the time
	575	3	About half the time
	370	4	Most of the time
	134	5	Always

w3fb5 When you look at your News Feed, how often, if at all, do you want to find polit

Type: Numeric (byte)
Label: labels698

Range: [-7,5] Units: 1
Unique values: 8 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	10	-7	No answer
	1,432	-6	Unit non-response
	1,101	-1	Inapplicable, legitimate skip
	1,735	1	Never
	1,015	2	Some of the time
	289	3	About half the time
	128	4	Most of the time
	40	5	Always

w3inst [Instagram] How often do you visit or use the following social media sites or ap

Type: Numeric (byte)
Label: labels699

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	9	-7	No answer
	1,432	-6	Unit non-response

532	1	More than once a day
298	2	Once a day
324	3	A few times per week
213	4	About once a week
213	5	Once or twice a month
270	6	Less than once a month
2,459	7	Never

w3red [Reddit] How often do you visit or use the following social media sites or apps?

Type: Numeric (byte)
Label: labels700

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	1,432	-6	Unit non-response
	168	1	More than once a day
	110	2	Once a day
	164	3	A few times per week
	160	4	About once a week
	201	5	Once or twice a month
	299	6	Less than once a month
	3,208	7	Never

w3tik [TikTok] How often do you visit or use the following social media sites or apps?

Type: Numeric (byte)
Label: labels701

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	11	-7	No answer
	1,432	-6	Unit non-response
	294	1	More than once a day
	176	2	Once a day
	222	3	A few times per week
	164	4	About once a week
	140	5	Once or twice a month
	241	6	Less than once a month
	3,070	7	Never

w3tube [YouTube] How often do you visit or use the following social media sites or apps?

Type: Numeric (byte)
Label: labels702

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

92 3 Partner

w3total_time_russia DATA-ONLY: Total time spent on Russia

Type: Numeric (int)
Label: labels706, but 91 nonmissing values are not labeled

Range: [-6,412] Units: 1
Unique values: 92 Missing .: 0/5,750

Examples: -6 Unit non-response
5
7
10

w3dobbs In June the Supreme Court ruled that the Constitution does not protect a right t

Type: Numeric (byte)
Label: labels707

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	1,432	-6	Unit non-response
	839	1	Favor strongly
	309	2	Favor somewhat
	734	3	Neither favor nor oppose
	422	4	Oppose somewhat
	2,001	5	Oppose strongly

w3abortion There has been some discussion about abortion in recent years. Which one of the

Type: Numeric (byte)
Label: labels708

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	24	-7	No answer
	1,432	-6	Unit non-response
	342	1	By law, abortion should never be permitted
	988	2	The law should permit abortion only in case of rape, incest, or when the woman's life is in danger.
	699	3	The law should permit abortion for reasons other than rape, incest, or danger to the woman's life, but only after the
	2,265	4	By law, a woman should always

be able to obtain an abortion
as a matter of personal choice.

w3abdem Where would you place the Democratic Party on abortion?

Type: Numeric (byte)
Label: labels709

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
24	-7	No answer
1,432	-6	Unit non-response
199	1	By law, abortion should never be permitted
248	2	The law should permit abortion only in case of rape, incest, or when the woman's life is in danger.
530	3	The law should permit abortion for reasons other than rape, incest, or danger to the woman's life, but only after the
3,317	4	By law, a woman should always be able to obtain an abortion as a matter of personal choice.

w3abrep Where would you place the Republican Party on abortion?

Type: Numeric (byte)
Label: labels710

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation: Freq.	Numeric	Label
23	-7	No answer
1,432	-6	Unit non-response
2,157	1	By law, abortion should never be permitted
1,462	2	The law should permit abortion only in case of rape, incest, or when the woman's life is in danger.
419	3	The law should permit abortion for reasons other than rape, incest, or danger to the woman's life, but only after the
257	4	By law, a woman should always be able to obtain an abortion as a matter of personal choice.

w3total_time_abortion DATA-ONLY: Total time spent on ABORTION section

```
-----
      Type: Numeric (long)
      Label: labels711, but 288 nonmissing values are not labeled

      Range: [-6,86400]          Units: 1
Unique values: 290              Missing .: 0/5,750

      Examples: -6    Unit non-response
                34
                50
                72
-----
```

```
w3win_order1a          [POSITION 1] DATA-ONLY: Holds display order for W3WIN questions
-----
```

```
      Type: Numeric (byte)
      Label: labels712

      Range: [-6,2]             Units: 1
Unique values: 3              Missing .: 0/5,750

      Tabulation: Freq.  Numeric  Label
                1,432    -6    Unit non-response
                2,173     1    W3WIN20A
                2,145     2    W3WIN20B
-----
```

```
w3win_order1b          [POSITION 2] DATA-ONLY: Holds display order for W3WIN questions
-----
```

```
      Type: Numeric (byte)
      Label: labels713

      Range: [-6,2]             Units: 1
Unique values: 3              Missing .: 0/5,750

      Tabulation: Freq.  Numeric  Label
                1,432    -6    Unit non-response
                2,145     1    W3WIN20A
                2,173     2    W3WIN20B
-----
```

```
w3win20a      In the 2020 presidential election, do you believe that Joe Biden was the legitim
-----
```

```
      Type: Numeric (byte)
      Label: labels714

      Range: [-7,4]             Units: 1
Unique values: 6              Missing .: 0/5,750

      Tabulation: Freq.  Numeric  Label
                22       -7    No answer
                1,432    -6    Unit non-response
                2,486     1    Joe Biden definitely was the
                            legitimate winner
                732      2    Joe Biden probably was the
                            legitimate winner
                707      3    Donald Trump probably was the
-----
```

371 4 legitimate winner
Donald Trump definitely was the
legitimate winner

w3win20b Referring to the 2020 election, Donald Trump said, 'The election was rigged, it

Type: Numeric (byte)
Label: labels715

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	16	-7	No answer
	1,432	-6	Unit non-response
	431	1	Completely true
	710	2	Mostly true
	659	3	Mostly false
	2,502	4	Completely false

w3total_time_biden_legit DUMMY QUESTION: Total time of BIDEN

Type: Numeric (long)
Label: labels716, but 163 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 165 Missing .: 0/5,750

Examples: -6 Unit non-response
13
18
25

w3tol1 If [DOV_LOWESTFT] wanted to make a speech in your city, should they be allowed t

Type: Numeric (byte)
Label: labels717

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	16	-7	No answer
	1,432	-6	Unit non-response
	1,132	1	Definitely should be allowed to speak
	1,239	2	Probably should be allowed to speak
	661	3	Probably should not be allowed to speak
	1,270	4	Definitely should not be allowed to speak

w3tol2 If some people in your community suggested that a book written by [DOV_LOWESTFT]

Type: Numeric (byte)
Label: labels718

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	1,432	-6	Unit non-response
	775	1	Strongly favor removing the book
	484	2	Somewhat favor removing the book
	1,235	3	Neither favor nor oppose
	735	4	Somewhat oppose removing the book
	1,076	5	Strongly oppose removing the book

w3total_time_tolerance DATA-ONLY: Total time spent on TOLERANCE

Type: Numeric (long)
Label: labels719, but 182 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 184 Missing .: 0/5,750

Examples: -6 Unit non-response
 17
 24
 34

w3jan6a ...Is it more accurate to call this group's entry of the Capitol a a justified p

Type: Numeric (byte)
Label: labels720

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	37	-7	No answer
	1,432	-6	Unit non-response
	875	1	Justified protest
	3,406	2	Criminal attack

w3jan6b Participants in the January 6 event are being prosecuted for 'violent entry and

Type: Numeric (byte)
Label: labels721

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	25	-7	No answer
	1,432	-6	Unit non-response
	305	1	None
	467	2	A \$500 fine
	775	3	Probation and a short period of home detention
	769	4	Prison for 6 months or less
	1,977	5	Prison for more than 6 months

w3total_time_january DATA-ONLY: Total time spent on JANUARY 6

Type: Numeric (long)
Label: labels722, but 219 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 221 Missing .: 0/5,750

Examples: -6 Unit non-response
20
30
42

w3viol_order2a [POSITION 1] DATA-ONLY: Holds display order for w3viol questions

Type: Numeric (byte)
Label: labels723

Range: [-6,2] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,163	1	W3VIOL1A
	2,155	2	W3VIOL2A

w3viol_order2b [POSITION 2] DATA-ONLY: Holds display order for w3viol questions

Type: Numeric (byte)
Label: labels724

Range: [-6,2] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	2,155	1	W3VIOL1A
	2,163	2	W3VIOL2A

w3viol1a ...Do you approve, disapprove, or neither approve nor disapprove of the actions

Type: Numeric (byte)

Label: labels725

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	25	-7	No answer
	1,432	-6	Unit non-response
	182	1	Approve strongly
	125	2	Approve somewhat
	388	3	Neither approve nor disapprove
	188	4	Disapprove somewhat
	3,410	5	Disapprove strongly

w3viol1b Was the driver justified or unjustified?

Type: Numeric (byte)
Label: labels726

Range: [-7,2] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	25	-7	No answer
	1,432	-6	Unit non-response
	25	-1	Inapplicable, legitimate skip
	198	1	Justified
	4,070	2	Unjustified

w3viol1c Should the driver face criminal charges, or not?

Type: Numeric (byte)
Label: labels727

Range: [-7,2] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	1,432	-6	Unit non-response
	50	-1	Inapplicable, legitimate skip
	4,066	1	Should face criminal charges
	199	2	No criminal charges should happen

w3viol2a ...Do you approve, disapprove, or neither approve nor disapprove of the actions

Type: Numeric (byte)
Label: labels728

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	31	-7	No answer

1,432	-6	Unit non-response
204	1	Approve strongly
153	2	Approve somewhat
518	3	Neither approve nor disapprove
303	4	Disapprove somewhat
3,109	5	Disapprove strongly

w3viol2b Was the driver justified or unjustified?

Type: Numeric (byte)
Label: labels729

Range: [-7,2] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	29	-7	No answer
	1,432	-6	Unit non-response
	31	-1	Inapplicable, legitimate skip
	316	1	Justified
	3,942	2	Unjustified

w3viol2c Should the driver face criminal charges, or not?

Type: Numeric (byte)
Label: labels730

Range: [-7,2] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	3	-7	No answer
	1,432	-6	Unit non-response
	60	-1	Inapplicable, legitimate skip
	3,878	1	Should face criminal charges
	377	2	No criminal charges should happen

w3total_time_political DATA-ONLY: Total time of w3viol

Type: Numeric (long)
Label: labels731, but 406 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 408 Missing .: 0/5,750

Examples: -6 Unit non-response
53
74
102

w3lonely [Feeling lonely] Over the last two weeks, how often have you been bothered by th

Type: Numeric (byte)
Label: labels732

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	1,432	-6	Unit non-response
	2,982	1	Not at all
	852	2	Several Days
	269	3	More than half the days
	203	4	Nearly every day

w3phq91 [Little interest or pleasure in doing things] Over the last two weeks, how often

Type: Numeric (byte)
Label: labels733

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	1,432	-6	Unit non-response
	2,707	1	Not at all
	1,076	2	Several Days
	323	3	More than half the days
	200	4	Nearly every day

w3phq92 [Feeling down, depressed, or hopeless] Over the last two weeks, how often have y

Type: Numeric (byte)
Label: labels734

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	1,432	-6	Unit non-response
	2,684	1	Not at all
	1,159	2	Several Days
	279	3	More than half the days
	184	4	Nearly every day

w3total_time_depression DATA-ONLY: Total time spent on DEPRESSION SECTION

Type: Numeric (long)
Label: labels735, but 144 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 146 Missing .: 0/5,750

Examples: -6 Unit non-response

11
15
22

w3own_ord_1 [POSITION 1] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels736

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care
9 The environment and climate change

w3own_ord_2 [POSITION 2] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels737

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care
9 The environment and climate change

w3own_ord_3 [POSITION 3] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels738

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care
9 The environment and climate change

w3own_ord_4 [POSITION 4] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels739

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion

6 Health & health care
9 The environment and climate change

w3own_ord_5 [POSITION 5] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels740

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care
9 The environment and climate change

w3own_ord_6 [POSITION 6] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels741

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care
9 The environment and climate change

w3own_ord_7 [POSITION 7] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels742

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care
9 The environment and climate change

w3own_ord_8 [POSITION 8] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels743

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care

w3own_ord_9 [POSITION 9] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels744

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care
9 The environment and climate change

w3own_ord_10 [POSITION 10] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels745

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care
9 The environment and climate change

w3own_ord_11 [POSITION 11] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels746

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care
9 The environment and climate change

w3own_ord_12 [POSITION 12] DATA-ONLY: Holds display order for w3own series

Type: Numeric (byte)
Label: labels747

Range: [-6,12] Units: 1
Unique values: 13 Missing .: 0/5,750

Examples: -6 Unit non-response
3 Abortion
6 Health & health care
9 The environment and climate change

w3own_inf [Inflation and higher prices] Which political party, Democrats or Republicans, w

Type: Numeric (byte)
Label: labels748

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	28	-7	No answer
	1,432	-6	Unit non-response
	548	1	Democrats much better
	643	2	Democrats somewhat better
	1,325	3	No difference at all
	860	4	Republicans somewhat better
	914	5	Republicans much better

w3own_gun [Gun policy] Which political party, Democrats or Republicans, would do a better

Type: Numeric (byte)
Label: labels749

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	22	-7	No answer
	1,432	-6	Unit non-response
	1,229	1	Democrats much better
	804	2	Democrats somewhat better
	854	3	No difference at all
	716	4	Republicans somewhat better
	693	5	Republicans much better

w3own_abt [Abortion] Which political party, Democrats or Republicans, would do a better jo

Type: Numeric (byte)
Label: labels750

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	30	-7	No answer
	1,432	-6	Unit non-response
	1,606	1	Democrats much better
	675	2	Democrats somewhat better
	850	3	No difference at all
	622	4	Republicans somewhat better
	535	5	Republicans much better

w3own_wn_elect [Holding fair elections] Which political party,
Democrats or Republicans, would

```

-----
          Type: Numeric (byte)
          Label: labels751

          Range: [-7,5]                      Units: 1
Unique values: 7                            Missing .: 0/5,750

  Tabulation: Freq.   Numeric  Label
                26        -7   No answer
                1,432     -6   Unit non-response
                1,196      1   Democrats much better
                 571      2   Democrats somewhat better
                1,488      3   No difference at all
                 485      4   Republicans somewhat better
                 552      5   Republicans much better
-----

```

```

-----
w3own_imm   [Immigration & border security] Which political party, Democrats or Republicans,
-----

```

```

          Type: Numeric (byte)
          Label: labels752

          Range: [-7,5]                      Units: 1
Unique values: 7                            Missing .: 0/5,750

  Tabulation: Freq.   Numeric  Label
                22        -7   No answer
                1,432     -6   Unit non-response
                 657      1   Democrats much better
                 781      2   Democrats somewhat better
                1,028      3   No difference at all
                 749      4   Republicans somewhat better
                1,081      5   Republicans much better
-----

```

```

-----
w3own_hlth  [Health & health care] Which political party, Democrats or Republicans, would do
-----

```

```

          Type: Numeric (byte)
          Label: labels753

          Range: [-7,5]                      Units: 1
Unique values: 7                            Missing .: 0/5,750

  Tabulation: Freq.   Numeric  Label
                24        -7   No answer
                1,432     -6   Unit non-response
                1,214      1   Democrats much better
                 872      2   Democrats somewhat better
                1,222      3   No difference at all
                 579      4   Republicans somewhat better
                 407      5   Republicans much better
-----

```

```

-----
w3own_econ  [The economy] Which political party, Democrats or Republicans, would do a better
-----

```

```

          Type: Numeric (byte)
          Label: labels754

```

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	21	-7	No answer
	1,432	-6	Unit non-response
	637	1	Democrats much better
	706	2	Democrats somewhat better
	1,153	3	No difference at all
	805	4	Republicans somewhat better
	996	5	Republicans much better

w3own_c19 [Covid-19 pandemic] Which political party, Democrats or Republicans, would do a

Type: Numeric (byte)
Label: labels755

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	26	-7	No answer
	1,432	-6	Unit non-response
	1,196	1	Democrats much better
	707	2	Democrats somewhat better
	1,323	3	No difference at all
	554	4	Republicans somewhat better
	512	5	Republicans much better

w3own_cc [The environment and climate change] Which political party, Democrats or Republi

Type: Numeric (byte)
Label: labels756

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	24	-7	No answer
	1,432	-6	Unit non-response
	1,427	1	Democrats much better
	876	2	Democrats somewhat better
	1,228	3	No difference at all
	382	4	Republicans somewhat better
	381	5	Republicans much better

w3own_crime [Crime] Which political party, Democrats or Republicans, would do a better job h

Type: Numeric (byte)
Label: labels757

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

w3crt1 [Any gaps between whites and blacks are caused by racism.] Do you believe studen

Type: Numeric (byte)
Label: labels761

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	47	-7	No answer
	1,432	-6	Unit non-response
	771	1	Definitely should
	1,315	2	Probably should
	1,011	3	Probably should not
	1,174	4	Definitely should not

w3crt2 [Due to white privilege and power, blacks cannot be racist.] Do you believe stud

Type: Numeric (byte)
Label: labels762

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	54	-7	No answer
	1,432	-6	Unit non-response
	300	1	Definitely should
	573	2	Probably should
	1,163	3	Probably should not
	2,228	4	Definitely should not

w3crt3 [Racist decisions made in the past continue to affect the opportunities availabl

Type: Numeric (byte)
Label: labels763

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	48	-7	No answer
	1,432	-6	Unit non-response
	1,317	1	Definitely should
	1,272	2	Probably should
	718	3	Probably should not
	963	4	Definitely should not

w3crt4 [Racist policies and practices made it harder for Black Americans to buy homes..

Type: Numeric (byte)
Label: labels764

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	48	-7	No answer
	1,432	-6	Unit non-response
	1,290	1	Definitely should
	1,207	2	Probably should
	794	3	Probably should not
	979	4	Definitely should not

w3cancel In general, when people publicly call out others on social media for posts that

Type: Numeric (byte)
Label: labels765

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	72	-7	No answer
	1,432	-6	Unit non-response
	2,153	1	More likely to properly hold people accountable people for their actions
	2,093	2	More likely to punish people who didn't deserve it

w3total_time_social DATA-ONLY: Total time of SOCIAL

Type: Numeric (long)
Label: labels766, but 364 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 366 Missing .: 0/5,750

Examples: -6 Unit non-response
44
66
96

w3serious We sometimes find people don't always take surveys seriously, instead giving fun

Type: Numeric (byte)
Label: labels767

Range: [-7,5] Units: 1
Unique values: 7 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	20	-7	No answer
	1,432	-6	Unit non-response
	148	1	Never
	56	2	Some of the time

187	3	About half the time
294	4	Most of the time
3,613	5	Always

w3total_time_w3serious DATA-ONLY: Total time of w3serious

Type: Numeric (long)
Label: labels768, but 132 nonmissing values are not labeled

Range: [-6,86400] Units: 1
Unique values: 134 Missing .: 0/5,750

Examples: -6 Unit non-response
10
14
19

w3genhealth Would you say that in general your health is Excellent, Very Good, Good, Fair, o

Type: Numeric (byte)
Label: labels769

Range: [-6,5] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,432	-6	Unit non-response
	105	1	Excellent
	604	2	Very Good
	1,514	3	Good
	1,475	4	Fair
	620	5	Poor

w3veteran Have you ever served on active duty in the U.S. Armed Forces, military Reserves,

Type: Numeric (byte)
Label: labels770

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	1,432	-6	Unit non-response
	520	1	Yes
	3,797	2	No

w3main_occupy Describe your most important activities or duties...Please enter
Ã¸â-ËNever Wo

Type: String (str29)

Unique values: 8 Missing "": 496/5,750

```

Tabulation: Freq. Value
              496 ""
              4,273 "-1"
              936 "-6"
              40 "-7"
              1 "Analyst"
              1 "Manage employees"
              1 "Never worked"
              1 "Project and Client management"
              1 "never worked"

```

Warning: Variable has embedded blanks.

w3lgbt This next question is about sexual orientation. Which of the following best repr

```

Type: Numeric (byte)
Label: labels771

```

```

Range: [-7,5]          Units: 1
Unique values: 7      Missing .: 0/5,750

```

```

Tabulation: Freq.    Numeric Label
              4        -7 No answer
            1,432    -6 Unit non-response
              147     1 [Gay/Lesbian or gay]
            3,887     2 Straight, that is not
                   [gay/lesbian or gay]
              191     3 Bisexual
              56      4 Something else
              33      5 I don't know the answer

```

w3relig What is your present religion, if any?

```

Type: Numeric (byte)
Label: labels772

```

```

Range: [-7,14]         Units: 1
Unique values: 9      Missing .: 0/5,750

```

```

Tabulation: Freq.    Numeric Label
              2        -7 No answer
            1,432    -6 Unit non-response
            1,197     1 Protestant (Baptist, Methodist,
                   Non-denominational, Lutheran,
                   Presbyterian, Pentecostal,
                   Episcopalian, Reformed, Church
              850     2 Roman Catholic (Catholic)
              288     9 Atheist (do not believe in God)
              272    10 Agnostic (not sure if there is
                   a God)
              616    11 Nothing in particular
              690    12 Just Christian
              403    14 Something else - please
                   specify:

```

w3born Would you describe yourself as a 'born-again' or evangelical Christian, or not?

 Type: Numeric (byte)
 Label: labels773

 Range: [-7,2] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	6	-7	No answer
	1,432	-6	Unit non-response
	4,190	-1	Inapplicable, legitimate skip
	40	1	Yes
	82	2	No

w3p_lang_other1 Do you speak a language other than English at home?

 Type: Numeric (byte)
 Label: labels774

 Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	2	-7	No answer
	1,432	-6	Unit non-response
	591	1	Yes
	3,725	2	No

w3newstv Do you happen to watch any TV news program regularly?

 Type: Numeric (byte)
 Label: labels775

 Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	12	-7	No answer
	1,432	-6	Unit non-response
	2,628	1	Yes
	1,678	2	No

w3newsradio Do you listen to news on the radio regularly?

 Type: Numeric (byte)
 Label: labels776

 Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	13	-7	No answer
	1,432	-6	Unit non-response

1,632 1 Yes
2,673 2 No

w3newsonline Did you get any news online yesterday?

Type: Numeric (byte)
Label: labels777

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	15	-7	No answer
	1,432	-6	Unit non-response
	3,022	1	Yes
	1,281	2	No

w3newsmobile Did you get any news on a smartphone, cell phone,
tablet or other mobile handhel

Type: Numeric (byte)
Label: labels778

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	16	-7	No answer
	1,432	-6	Unit non-response
	2,861	1	Yes
	1,441	2	No

w3newskeepup How much do you enjoy keeping up with the news?..

Type: Numeric (byte)
Label: labels779

Range: [-7,4] Units: 1
Unique values: 6 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	18	-7	No answer
	1,432	-6	Unit non-response
	1,691	1	A lot
	1,745	2	Some
	611	3	Not much
	253	4	Not at all

w3socmedia1_f [Facebook] Have you ever used...

Type: Numeric (byte)
Label: labels780

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	7	-7	No answer
	1,432	-6	Unit non-response
	3,986	1	Yes
	325	2	No

w3socmedia1_i [Instagram] Have you ever used...

Type: Numeric (byte)
Label: labels781

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	9	-7	No answer
	1,432	-6	Unit non-response
	3,670	1	Yes
	639	2	No

w3socmedia1_s [Snapchat] Have you ever used...

Type: Numeric (byte)
Label: labels782

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	8	-7	No answer
	1,432	-6	Unit non-response
	3,475	1	Yes
	835	2	No

w3socmedia1_t [Twitter] Have you ever used...

Type: Numeric (byte)
Label: labels783

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	9	-7	No answer
	1,432	-6	Unit non-response
	3,595	1	Yes
	714	2	No

w3socmedia2_f [Facebook] Do you currently use...

Type: Numeric (byte)
 Label: labels784

Range: [-7,2] Units: 1
 Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	68	-7	No answer
	1,432	-6	Unit non-response
	290	-1	Inapplicable, legitimate skip
	2,837	1	Yes
	1,123	2	No

w3socmedia2_i

[Instagram] Do you currently use...

Type: Numeric (byte)
 Label: labels785

Range: [-7,2] Units: 1
 Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	385	-7	No answer
	1,432	-6	Unit non-response
	290	-1	Inapplicable, legitimate skip
	1,574	1	Yes
	2,069	2	No

w3socmedia2_s

[Snapchat] Do you currently use...

Type: Numeric (byte)
 Label: labels786

Range: [-7,2] Units: 1
 Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	577	-7	No answer
	1,432	-6	Unit non-response
	290	-1	Inapplicable, legitimate skip
	681	1	Yes
	2,770	2	No

w3socmedia2_t

[Twitter] Do you currently use...

Type: Numeric (byte)
 Label: labels787

Range: [-7,2] Units: 1
 Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	458	-7	No answer
	1,432	-6	Unit non-response
	290	-1	Inapplicable, legitimate skip

875 1 Yes
2,695 2 No

w3hl032 Are you now covered by any form of health insurance or health plan?

Type: Numeric (byte)
Label: labels788

Range: [-7,2] Units: 1
Unique values: 4 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1	-7	No answer
	1,432	-6	Unit non-response
	4,027	1	Yes
	290	2	No

w3skipper_assigned Skipper Flag

Type: Numeric (byte)
Label: labels789, but 2 nonmissing values are not labeled

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	496	-6	Unit non-response
	5,245	0	
	9	1	

w3speeder_assigned Speeder Flag

Type: Numeric (byte)
Label: labels790, but 2 nonmissing values are not labeled

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	496	-6	Unit non-response
	5,213	0	
	41	1	

w3straightliner_assigned Straightliner Flag

Type: Numeric (byte)
Label: labels791, but 2 nonmissing values are not labeled

Range: [-6,1] Units: 1
Unique values: 3 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	496	-6	Unit non-response

5,241 0
13 1

w3sss_assigned Flag for any assigned skipper, speeder, or straightliner

Type: Numeric (byte)
Label: labels792, but 4 nonmissing values are not labeled

Range: [-6,3] Units: 1
Unique values: 5 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	496	-6	Unit non-response
	5,199	0	
	48	1	
	6	2	
	1	3	

w3startdt Start Date/Time

Type: Numeric (double)

Range: [-1.190e+13,1.988e+12] Units: 1000
Unique values: 4,326 Missing .: 496/5,750

Mean: -3.4e+11
Std. dev.: 5.2e+12

Percentiles:	10%	25%	50%	75%	90%
	-1.2e+13	2.0e+12	2.0e+12	2.0e+12	2.0e+12

w3enddt END Date/Time

Type: Numeric (double)

Range: [-1.190e+13,1.988e+12] Units: 1000
Unique values: 4,329 Missing .: 496/5,750

Mean: -3.4e+11
Std. dev.: 5.2e+12

Percentiles:	10%	25%	50%	75%	90%
	-1.2e+13	2.0e+12	2.0e+12	2.0e+12	2.0e+12

w3duration Time spent in survey, in minutes

Type: Numeric (int)
Label: labels793, but 123 nonmissing values are not labeled

Range: [-6,185] Units: 1
Unique values: 124 Missing .: 0/5,750

Examples: -6 Unit non-response

21
28
39

w3surv_mode Survey interview mode (online or phone)

Type: Numeric (byte)
Label: labels794

Range: [-6,2] Units: 1
Unique values: 2 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,377	-6	Unit non-response
	4,373	2	Web Interview

w3surv_lang Survey Interview Language

Type: Numeric (byte)
Label: labels795

Range: [-6,1] Units: 1
Unique values: 2 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,377	-6	Unit non-response
	4,373	1	English

w3device Device

Type: String (str10)

Unique values: 5 Missing "": 496/5,750

Tabulation:	Freq.	Value
	496	" "
	881	"-6"
	1,995	"Desktop"
	2,310	"Smartphone"
	67	"Tablet"
	1	"Unknown"

w3qfinal1 W3 rating of questionnaire

Type: Numeric (byte)
Label: labels796, but 5 nonmissing values are not labeled

Range: [-7,7] Units: 1
Unique values: 9 Missing .: 0/5,750

Tabulation:	Freq.	Numeric	Label
	1,948	-7	No answer
	1,432	-6	Unit non-response

24	1	1 - Poor
17	2	
67	3	
181	4	
327	5	
544	6	
1,210	7	7 - Excellent

Appendix: Sample Linkage to Voter Records

The voter data (variables with the label prefix "VOTER MATCH") were prepared by NORC at the University of Chicago using data supplied by the firm Aristotle. The following documentation was prepared by NORC to describe the process by which the ANES 2020 Social Media Study's panel sample had voter registration and turnout data appended. The reliability of the matching process and the voting data has not been verified by ANES personnel.

NORC's Linkage Methodology

To conduct this linkage, we used a foundational methodology to this field formalized mathematically by Ivan Fellegi and Alan Sunter in 1969 from previous work of other researchers. This method works in the following manner:

- For two files being compared, comparison variables (i.e., from names, date-of-birth fields, and other identification fields) shared on the two files are identified.
- For each comparison variable (e.g. year-of-birth or phone number), the probability of agreement of the two values (i.e., one from each file) being compared are estimates for two distinct sets of pairs.
 - Pairs that are matched: i.e. they (truly) represent the same person
 - Pairs that are unmatched: i.e., they do not represent the same person.

So, for first name, the m -probability is the probability that two records representing the same person have the same value for it. Reasonably this probability is quite high, but disagreement can occur because of misspellings, nicknames, substitution of middle names, etc.

Again for first name, the u -probability is the probability that two records not representing the same people agree on names. This probability is going to be quite low but dependent on the commonness of the names.

- Using the m - and u - probabilities, agreement and disagreement weights are assigned to each variable based on a formula developed even prior to work of Fellegi and Sunter (based on the statistical model structure).
 - The agreement weight (for each of comparison variable) is computed as $AW = \log_2 \left(\frac{M}{U} \right)$.
 - M – estimated m -probability; U – estimated u -probability
 - The disagreement weight is computed as $DW = \log_2 \left(\frac{(1-M)}{(1-U)} \right)$
- For each pair being analyzed, we analyze each comparison field (i.e., year of birth, last name, phone number):
 - For a given pair, if the values of the field agree on the two records composing the pair, we assign a variable weight equal to the agreement weight.
 - If the values of the field disagree, we assign a variable weight equal to the disagreement weight.
 - If it is not possible to compare the values (because either are missing or invalid) then a variable weight of 0 is assigned.

- Then for each pair, we sum all the variable weights to generate a pair weight for it.
- In the most basic use of the Fellegi-Sunter technique all pairs scoring above a set cut-off value are linked (i.e., imputed to be true matches). Clearly then, the cut-off value has to be set carefully and one possible way is to set it based on human judgment: looking at pairs ranked by pair score and seeing where it seems the best place to draw the line between what is imputed a match and what is imputed a non-match.

For this analysis, we actually convert the pair weight into a probability of being a true match. This conversion is based on the assumption that

- Agreement statuses for the various variables are statistically independent of each other given matched/unmatched status.
- m- and u- probabilities can be accurately estimated
- The proportion of pairs in the set being analyzed can be accurately estimated.

If these assumptions hold then match probability is estimated as follows:

1. An adjustment factor applicable to a set of pairs under analysis is computed as $Adj = \log_2 \left(\frac{N_M}{N_U} \right)$, where N_M is the number of matched pairs and N_U is the number of unmatched pairs.
2. We compute the adjusted pair weight: $PW_{Adj} = PW + Adj$, where PW is the pair weight computed by summing the variable weights computed for a specific pair and PW_{Adj} is the adjusted pair weight.
3. We compute the pairs' odds of being a match: $Odds_M = 2^{PW_{Adj}}$ where $Odds_M$ is the Odds that the pair is a match. A value of $Odds_M = 3$ says that the odds that a pair is match is 3:1.
4. We compute the match probability as $P(M) = \frac{Odds_M}{1+Odds_M}$

$P(M)$ is the match probability for a pair. So if the odds were 3 (or 3:1), then $P(M) = \frac{3}{4} = 75\%$.

Again this computation is only accurate to the degree that the assumptions stated above are being met. We will note that some variable agreements are typically correlated, such as sex/gender and first name: when first name agrees, there is a much higher probability that sex/gender will agree (i.e., these agreement statuses are not statistically independent). It is for this reason that we try not to use sex/gender as a comparison variable.

There are several reasons why it is best to use a match probability than a raw pair weight to assess match status:

- Can be used to make error estimates
- Allow pairs developed in different linkage passes to be compared
- Makes understanding accuracy of match status estimates more understandable.

For this analysis, for each Social Media Study person record, we keep the pair with the highest match probability assuming it is greater than 97.5%.

To conduct the linkage, we use SAS code (NORCLink) that NORC developed internally to apply the Fellegi-Sunter methodology.

There are several extensions to this methodology that have been implemented with the NORC code:

- Additional pre-processing is performed to clean the data fields being compared
- Nickname substitution are made for commonly used nicknames to generate alternate records to be included in analysis
- For first and last names (but only for exact agreement), we substitute name frequencies computed within the data for the estimated u-probabilities. This means that the u-probability for a common name will be much higher than for an unusual name, and in turn that means that the agreement weight computed for it will be substantially higher. The idea is that agreement on an uncommon name is much more indicative of match status than agreement on a common name.
- For name fields consisting only of an initial, we conduct analysis based on agreement of that initial but the m- and u- probabilities and agreement and disagreement weights are specific to name-initial comparison.
- Name comparisons are made based on measured string similarity. We use the Jaro-Winkler similarity score which ranks similarity from 0 – no letters are in common in the values (for name) being compared to 1 – the values for the name are exactly the same.
- Name comparisons are made according to several levels of similarity:
 - Jaro-Winkler similarity $\geq .85$
 - Jaro-Winkler similarity $\geq .90$
 - Jaro-Winkler similarity $\geq .95$
 - Jaro-Winkler similarity = 1.00 (exactly the same)

The use of multiple levels is meant to enhance the precision of name comparisons. Note that when name values have similarity $< .85$ they are treated as though they are completely dissimilar. The m- and u- probabilities and agreement and disagreement weights are computed identically to other comparison variable agreements. If the values have similarity $\geq .85$ they result in the assigned variable weight being the agreement weight computed for this level based on the corresponding m- and u- probabilities. So they m-probability for the .85 level is the estimated probability that records for the same person have a name similarity of .85 or greater. For the .90 level, m- and u- probabilities and agreement and disagreement weights are computed contingent on (i.e., conditionally) on having met the .85 level. This is to say that the m-probability for the .90 level is the probability of having a similarity score $\geq .85$ or, mathematically, $m = P(JW \geq .90 | JW \geq .85)$. If for the pair being analyzed, the similarity score $< .85$, then no variable weights are assigned for the levels higher than it. The logic used for the .90 is shared for the similarity levels above it. Note analysis for each level above .85 (i.e., .90, .95, 1.00) is applied contingent on having met the immediately lower level.

Specification for this linkage analysis

There were two methods used to pull Aristotle voter registration records to include in the linkage analysis:

- Based on agreement on street-level address (NORC sent Aristotle every address we have ever had on file for each panelist; NORC did not include apartment/unit information;

Aristotle returned every record they had for any of these addresses, including every apartment/unit record for a given main address)

- Based on first and last name agreement and several other non-geographic variable agreements (NORC sent Aristotle the name, gender, and age of every panelist; Aristotle returned any record with a proprietary fuzzy name match plus gender (match or missing) and age (within 5 year range)

The linkage process was run separately for these two files as they are expected to have different linkage characteristics (particularly matching parameters).

For each of these runs, we used one or more blocking passes. Blocking is a commonly used strategy for record linkage. It indicates that only records falling in the same block are formed into pairs for analysis. For instance for the address-based run, blocking was made by sex and ZIP code. Within these blocks (defined by specific combinations of sex and ZIP code), every panel record included in the analysis was paired with every record in the street-level address-returned Aristotle records: this is known as a Cartesian product. Blocking is used to reduce the computational load that would result from producing and analyzing all possible pairs across the files being linked. Note that records with different values for sex are never compared so a transcription error on this field (or persons undergoing sex change) will not have pairs returned for them.

These were the blocking passes that were conducted by run:

- Aristotle street-level address pull run
 1. Sex and ZIP Code
- Name agreement pull run
 1. Sex, State, ZIP code (first 3 digits)
 2. Sex, Year-of-Birth, Last Name (1st character, only)
 3. Sex, First Name (1st character, only), Month-of-birth, Day of Birth

For each blocking pass, m- and u- probabilities and agreement and disagreement weights are estimated or set separately. However, essentially the same comparison variables were used in each, except the street-level address pull run did not use email address as this was not available:

- First Name (or initial if only this was available)
 - Based on Jaro-Winkler comparison score, compared to levels
- Last Name (or initial if only this was available)
 - Based on Jaro-Winkler comparison score, compared to levels
- Day of Birth (i.e., the numerical day of the month)
- Month of Birth
- Year of Birth
- Phone Number (full 10 digits)
- email Address (only for name agreement pull run)

The results of all these runs were combined, and for each Social Media Study person record, we retained only the pairing with the highest estimated match probability if that probability was greater than 97.5%.

Within each pass, parameters (m- and u- probabilities and estimated number of true matches) were estimated using a machine learning methodology known as the Expectation Maximization Algorithm (EM, for short) which is a well-developed and researched method of obtaining these estimates under the Fellegi-Sunter paradigm.